

# The Good News S réasons why you need

Jesus Christ.—Fact & Fiction? Therapy to: Alling Marriages Coping with Change

The Path is frue Greatness Can Prophecy Fall?

2 The Transformation of Planet Earth

S. Your Best investment

Here's How to Change Your World

The Answer to Sin

De You-Hate Yourself?

The Second Reservection The God Family

S Why Did Christ Have to Die? A How Liberated Can You Get?

DE The Battle tor Your Mind

The above is a tiret sampliffy of anticle titles from the tast 20 issues of the Good News the magazine of Biblica under-Its a completely up-to-date publication

that retates the Bible to the times we're living through. And when you really understand it there's hardly anything more important than News is still yours for the asking

Cad 800-423-4444° PCS A FIRE SUBSCRIPTION 'Caltoma, tarrell and Alaska call (1) 213-577-5225

Stain tract

- PION LECUEL MEX ENDING SCTOBER 18. 1975.

THE MOST DANCEROUS CHILDHOOD DISEASE A TALE OF TWO GERMANIES

MATTE TO

Ambassador College, Pasadena, opened its doors for the 29th consecutive year, I was moved once again to recall the amazing growth of this Work.

Few realize the magnitude to which this worldwide Work of God has grown. It is now a major-scale educational pro gram worldwide.

Actually, the Work started in 1934 with just me, and my wife.

The college, with an undergraduate curriculum and students in residence on campus, was founded later in 1947 with four students and a faculty of eight Today there are two campuses and about 1.400 students

But much larger in size and power of impact is the extension program of the college. This is, in uself, a huge industry worldwide It is an in-the-home educa-

tional service for all peoples

Today the sun never sets on our offices, plants, and operations around the world. Our employed staff now reaches into the thousands and its expenditures into the multiple millions

It is the intriguing story of making the missing dimension in education available to millions of people. It is the success to millions of people. It is success story of something never done before of a hule-Educational enterprise world-wide seemingly incredible, yet an accomplished and itsing fact. And I didn't build for accomplish it. No man could!

Here, in brief condensation, is the

Here, in bitel condensation, is the story from its beginning.

I had experienced an uncommon early training in business, in the specific field of journalism and advertising. This led to catching the vision of the missing dimension in today's education I had toured the United States as "idea man for America's largest trade journal to search out ideas successfully used in husiness and in community development and social welfare. I had pio-neered in surveys, by personal interview and by questionnaire, obtaining, tabulating analyzing, and classifying

Through this intensive research covering many succeeding years in my own advertising business, I was being tremendously impressed with the unit fact that even in the affluent United States there was a tragic dearth of peace,

happiness, and abundant well being I was aware also, of course, of the

sickening conditions of poverty, ignorance, fith and squator, stativation, disease and death in the lives of more than half of all the earth's population — in such countries as India, Egypt, and in so many areas in Asia, Africa, South Amerion - not to speak of some areas equally wretched here in the United States and parts of Europe.

But why? To me it didn't make sense.

For every effect there had to be a CAUSE. I didn't know the CAUSE. Nor was it revealed through education.

Then, at age thirty 4...

Then, at age thirty-five I was chal-lenged and angered into an in-depth study of evolution and of the biblical account of special creation. I studied the writings of Darwin, Lyell. Huxley, Spencer, Haeckel and Vogt I researched into scientific evidence for or against the existence of God. From all sources, I found absolute proof, to me, of the exis-tence of God and the authority of the Bible. I found absolute proof, to me, of the faisity of the theory of evolution And, I found, of all places, in the Bible the ANSWER to the question of all the world's evils

I learned what it seemed neither science, education nor religion had discovered. that there is in living, inexorable motion an invisible spiritual ships I learned through this the cause of all world ills

The living, but invisible, spiritual law is simply the one WAY OF LIFE that is diametrically contrary to the way hu-manity has been traveling. It is the way of love instead of lust, the way of giving. sharing, serving, and helping, instead of the way of taking and accumulating in lust and greed. It is the way of outgoing concern instead of incoming selfish desire The way of courtesy and consideration instead of envy jealousy resentment, bitterness, batred The way of cooperation instead of competition The way of humility and exalting God instead of vanity and exalting the self. The way of God centeredness, con-stantly expanding one's horizons instend of self-centeredness, shrinking one's horizons constantly inward

I found revealed what neither science education, nor religion had seemed to find there or to know—the PRPFOSE being worked out here below—the REA SON why human dife was placed here. I learned WHAT man is, WHY he is, WHERE

Personal from...

# "MISSING DIMENSI IN EDUCATION

he is going, and the WAY to this trandent potential, of which educators, scientists and theologians seem wholly

I found revealed the fact that the very foundation of education to fit one for happy and successful living is being to-tally ignored. That foundation is aware-ness of the purpose of life, knowledge of what man is, recognition of the true val-ues as opposed to the false, and knowledge of the WAY which is the CAUSE of every desired effect. That knowledge is the dimension that is missing in today's education

This new knowledge resulted in a se-ries of lectures in and near Eugene, Oregon, in the summer and autumn of 1933. Response was spontaneous Later, an invitation followed to speak on radio stasuggested a weekly program expounding this missing dimension on his station. Thus, the first week in 1934. The World

omorron program was born
The World Tomorron was designed to assist and educate those seeking positive answers to the "unaskable" questions presented by today's tumultuous world conditions it presents timely and challonging commentary on chaosic inter-national relations and insight into world affairs. The analyses and answers to today's world conditions offer a message of hope the those who desperately sock a better thmorrow

In keeping our listeners abreast of important world events, The World Fornor-row television staff members have, over the years, traveled far and wide to

achieve on-the-scene, coverage. First hand information and opinions are gained through personal, in-depth inter-views with world leaders and those mak-

ing tomorrow's headlines.
One month after The World Tomor row broadcast was born, Plain Truth, or February 1, 1934, made its most humble an 8-page mimeographed "magazine" printed by use of a bor-rowed typewriter on a mimeograph, the use of which was donated by the local mimeograph sales agent. I was the com-

miniograph sales agent. I was inc com-positor, Mrs. Armstrong ran the press --by hand - and she kept the mailing list by pen and ink That first edition consisted of approxi-mately 175 copies. The total cost of the stencils, ink and paper was probably less 16a. 52 then \$2

From that almost infinitesimal begin-From that almost infinitesimal begin-ning the publishing operations ex-panded into three major printing plants and one smaller printing shop in Texas. On our Pasadena campus atone. 3,600,000 letters were received and pernally cared for last year by our staff. in be single day over 50,000 letters were received. Our postal center employees sent out almost 38,000,000 pieces of literature last year. The scope of our work makes us one of the largest mailing operations on,earth

If the reader has opportunity to visit in person one of our campuses or for-eign offices, he will then experience this activity in its thie-dimensions

So remember if you have an opportu nity to visit one of our campuses

Editor GARNER TED ARMSTRONG

ring Edwar - Kribar K. Peldig ser so sky Eskour - Rubert L. Rubin Edwar - Krise H. Hugberg co Eskour - Garo - Meksonder or Rigord Largest Drive H. Fastan

t hapen total liquid for Hill Hear therein a Blancing Raymond F unch Ray Rosente Jermatengi Mari (ben Pattus London Peter Bietter

red Price Sydney Don Abroham Washington Correspondence Auchtend Greenme Marshell Bona Wolfpan Limenen Mannerburg Robert Foley Manda Coles Ados Pydney Don Abraham Vancourt Dean Wetom

incourte Data Witten
incourte Data Witten
including Edwar. Jeff Calters. Noteth Unitery
in Housest Bana Knowns Cerbard Mare Adh
phade Carder Rose Corong Miler Own Notese
i Adult Baharday. Not Milery
indiana. An Adol Data Minim Western Mary
ingers, Rose Japania Card, Richardson Phonogra
ty Bana Jakan Carden
in State Service Service
in State Serv

Volume XL No. 17

Circulation: 3,688,800

WITHOUT SUBSCRIPTION PRICE Plain Truth has no subscription or newstand price. It is supported through contributions from our readers and those who have chosen, cookingstaily to become to worker with us in this nordistice work. Plain Truth is non-profit section no commercial advertising and has nothing to self. Contributions are gratefully sectioned and are cas adequately in the U.S. Those who can are recoveraged to add their financial support in the spirit of helping to make Plain Truth available, without price to other. Contributions should be sent for Plain Truth. Pasadema, Ca., 91(2), one of our offices pagarest you (addresses listed on back cover).

my or our comment special year (unsufficient times on our activet)

\*\*Paint\*\* Finish is published twice monthly (except monthly in July and October) by Ambassado

\*\*Colling\*\* Postadona. California 91(2). 6: 1915 Ambassador College All rights reserved. Soom

\*\*Colling\*\* Fostadona. California 91(2). 6: 1915 Ambassador College All rights reserved. Soom

\*\*Colling\*\* Fostadona. California 91(2). 6: 1915 Ambassador College All rights reserved.

\*\*PRINTED IN U.S./\*

# OF TWO GERMANIES

Our Bonn correspondents compare conditions in East and West Germany a generation after their division.



# A BUCHWALDIAN BICENTENNIAL

If the Declaration of Independence were televised, it would first need to be censored, reports Art Buchwald.



# THE NEW "CIVIL WAR"

As the poor nations arise (see cover), a north-vs. south "war between the states" seems inevitable inevitable



# 8

6

# THE MOST DANGEROUS CHILDHOOD DISEASE

Child abuse is rampant. The only answer is to change the parent. Parents Anonymous is fulfilling that need



# THE HIGH PRICE OF PEACE

"Lasting peace," write the experts, "is probably unattainable." Furthermore, it would be more expensive than war!



# 12

# THE BRAIN AND THE COMPUTER

The human mind created the computer How then could "random chance" create a far superior computer — your mind?



# 13 A TIME OF TRANSITION IN THAILAND

Stanley R Rader reports on his visit with the prime minister of Thalland in Bangkok last



A REVOLUTION OF THE SPIRIT "The United States needs a new revolution not with guns, but of the human spirit," writes Garner Ted Armetrong.

# THE POOR NATIONS

The rising chorus of demands on the part of the world's poorest nations may soon become the major, diplomatic problem confronting the industrialized nations of the West and Japan.

A recent series of international conternaces has allowed the numerous havenot nations to renew their call for a "new world economic order," whereby much of the wealth of the industrial powers would be transferred to the "developing nations" of Asia, Africa, and Latin America. Meetings of the international Movetery Fund the World Bank, a group of 82 "non eligined nations, and the United Nations Special Assembly have all provided convenient forums for the Third World to air its belief that industrial nations should reduce their standard of livings on the poor can resie there:

To paraphrase the prophet Joel, the weak are now saying. "I am strong" (Joel 3 10).

Through cotonisism, the rich nations.

Through colonialism, the rich nations, it is charged ruthlessly exploited the poor ones. Upon this belief and upon the assertion that the rich patience has Through colonialism, the rich nate

poor ones. Upon this bestef and upon the assertion that the rich nations have brought raw materials from the poor all low prices and sold them back manufactured goods at high prices rests the third world's case. But the history of colonialism is by no means undesputed European suttor Erik von Kvernett Leodinn points out that contrary to popular beside European colonialism for the most part European countries poured mure money into their colonials have pour their pour to their colonials and their pour to the pour to their pour to the pour to their pour to their pour to their pour to their pour to the pour to their pour their pour to their pour their pour to their pour their pour their

# eded: Free Trade

The other half of the Third world argu-The other half of the Third world a significant that the rich have bought low and sold high is much less disputed. To this day there, semain any number of treads parriers to Third world goods which the rich gounties have erected to provide their own domestic industries. The United. their own domestic industries. The difference of the attrictions on tood imports from Latin America. The elimination of trade barriers America The elimination of trade barriers against Third World goods one of the-hey demands made at various confer-frices carries much promise of helping the poor countries to earn the foreign exchange they need to bo

excharge they need to be determined to be determined to many developing nations now find themselves in desperate sconomic titrate, precisely because of the violetion of free tride if the tremendous success of the OPEC oil cartel in fixing success of the OPEC of cares in raing the price of oil, has hurt the non-oil producing non-malking more than expone see. U.S. Treasury, Rigures show that higher oil prices oost poor networs \$11.5 billion lest year, more than the total amount of add they have received thus fer

To make matters worse, the higher oil

borne by the poor in the form of higher prices in the goods they imported from the rich.

Among the specific demands or the Third World are:

— At least one percent of the GNP of rich nations to go for foreign aid.

— More power to expropriate (without paying market prices for compensation) and the service of the compensation of the c

multinational corporations

— The suspension or cancellation of the debt Third World nations owe devel-

proposals amount to setting up an inter-national welfare system — a "soupklichen" approach to helping poor na-

tions in such a system handouts take the form of development grants, low interest loans, hat creation of international exchange as well as direct aff. What the Third World really needs the Journal points out is also what the rich nations need free trade, job opportunities, capi-



tel formation and isoninflationary growth.
The economic success of such Third.
World states as Taiwan Singapiyie and
South Korea demonstrates what can be
done in such favorable cucumstances.

South Rores upon three with Car of the Indian Cas Powerty is not to rever the conspicuous tried Words economic successes owe than resistive prosperty in the providing a hospitable chimate for tonespic capital. The free free war free word free second matter and the creamed for tonespic capital. The free free will be second particles and the creamed free second particles and the counted to the second particles and the foundation upon which the pool nations out of the free second particles and the foundation upon which the pool nations out of the free second particles and have not national most office the case will despend which provides and hope and the free second despend which international before matter than the free case was despended with the fact the case was and the free second the free second free and the free fact there see well as the fact there is the free fact the second for the fact the free second powerfy which pould better at least one of the fact there is the fact the second powerfy which pould better at least one of the fact there is the fact the second powerfy which pould better at least one of the fact there is the second powerfy which pould better at least one of the fact the second powerfy which pould better at least one of the fact the fact the second powerfy which pould better at least one of the fact the fact

WEEK ENDING OF TOBER IS 1975

# The Reluctant **World Power Flexes Its Muscles**

by Victor Root

BONN: "And what do you think Germany should do if the oil producing countries impose another oil embargo!" I asked my taxicab skipper in Berlin The immediate answer "Saddle up the Bundeswehe, charge down to the Middle East, and knock all those sheiks off their bash bare."

knock all those sheak on their high borse."

Outspoken words indeed from a cutzen of a nation bent for three decades on staying on the outer periphery of the world political arena Yet they symbolitic, perhaps a significant change in attitude, west Cierman, economic colossus yet political dwarf is at lists awaktening to a new political awarening to a new political aware-

Of course not every German breathes as much political fire as the taxi drivers of Berlin They seem to be a unique breed. To most Germans the breed To most Cremans inc sery thought of their nation more again becoming a major world power is repugnant. It holds too many aching memo-ires. After World Mar II the gusernment in Bioni Earthfully charted a course leading to both washeren. He comming result. a phoents like communic resurrection and virtually total points
cal disengagement. Both goals
from been actored

cal disengagement. Both goals have been subsected. Yet an irresistible combigation of factors in forcing the Federal. Republic willy milly into the world political little light. The presisters have become strong coungly in warrant as recent more irresistance in a presister. The feet long West Great in 1987 for facilities.

Spirgel counted German's World Power Against Her

Hayasadig tweetheersen nee, purhaspropers of regulations for the second of the force of head on more of the force of the f in workd jednen. The free in this FRQU incorrectable commences wormen. When fourthern in your products in the 1-2 for treat passing on your end secourse of the inner mattern for organic or more, our or the organic or organically to them. ugent frankry by the madent

constitute the world's largest national savings account at present twee that of the U.S.A. and larger than those of Great Britain, France, and Italy

Great Britain, France, and tisiy combined.

But world financiers envy the Bonn government's skillful handling of the present recession when were more than its considerable assets. Bonn's trouble-shooting trio of Chancellor Schmidt, Finance Minister Hans Apel and Economics Minister Hans Fri derichs could boost ober 5-%, rate of inflation at the end of last year lowest in the Western world. And, despite a 21 year high of over one million unemployed. large-scale social conflict is nonexistent (largely due to cooperative unions). to cooperative unions)

Suspicious Neighbors
Yet Germany's long running Wirtschaffswander has triggered no cortesponding political boom Finance Minister Apel trill'says. "For me 'world power means pay for the others' Bonn's influence on the international scene has for the mostipate consisted of a but geoming export trade economic/financial help and grouning export trade economic/financial help and programs to the descloping nation.

Many Geoman politicians businessmen and thinkers whink from the thought of increased world political response bility. They consider the role of a "netl fed political dwarf with State Intono merks on the bank sets sensities the role of a "netl fed political dwarf with State Intono merks on the bank sets sensities to be before the political trade of the sets sensities to be foreign before the political trade of the all Trilined Nations Sensity Consistent Sensities to our for all Trilined Nations Sensity Consistent as visual sextractives are the our program state carriers and extractive and the consistent of the our program of the program of the consistent of the our program of the program of the consistent of the our program of the program PRANCOLLICH MIC CONTINERINE B. an rada)

Remarks unset the best server of the contract find target of pass stremen paner appraisant has be got years and companied the Gardien or with which which which which will be a few pass had the pass has now. The business represents the problem process required to the free than the Cedical Republic of the pass has been proceeded from the pass of the pa time tenger of pass treatmen

Three decades after its collapse and uncondi-War II, the German nation, though divided by the Iron Curtain, is playing an increasingly critical role in European attairs. Two Plain Truth correspondents in our Roon office take a look at conditions in both East and West Germany.



# Pressure from Without

Germany's inward reluctance Oermany's inward reductance in go to the head of the class, strengthened by the pourly camouflaged hostidiy of neighbors such as France has up to now squetched any Germany power dimining in the bud. Yet a viginity and more play pressure from without from close allowaged as well as distant trade partners to pun the anternational power community. community

Administry have come from mally overposted quarters for the (recognition wake up to the responsibilities of their own responsibilities of their own attempts. An der Spregel fe pigned in da issue of lanuary 6, 1975, a high iditioal in the Society for give Ministry advised for fremen accordance according Vicensians or an incommencement of the continue of t great repairs what is the continue great repairs what is the common form their being the common really stronger profess with more really and the first transfer and the common really and the common r

The strongest personal from the strongest for the service from Waldstop tool for forward of throughout the Waldstop of the stronger of a rath an area. It is the effect that the keep of the strongest forwards and the strongest for the consumers of the strongest for the consumers of the strongest for the consumers of the strongest format for the consumers of the strongest format for the consumers of the strongest format for the strongest format

# **Across the** Oder-Neisse, Life Is Better Now

quaintance again after, say, about 13 years, you might note with pleasant surprise a mellowing in attitude or an interesting change in his behavior. The same changes can occur in na-tions as well. One could take East Germany — the German Democratic Republic, or GOR —

Democratic Republic, or GOR — as a good example

as a good example

Now-enty, when I crossed the border into the GOR from Well Germany. I noticed that the people's police, or Volkspolizes and the cutten in a far more relaxed and friendly mainer than was the case over a decade ago. Many West Germans are taking advantage of the more relaxed atmosphere preveiling extends to the two Carmania's petiwien the two Carmania's petiwien the two Carmania's control of the control

between the two Germaniès West Cermans are mow per-mitted to use their open Cers to rest their relatives diverting in the East. Previously, they had to have by train to their destina-tion only in rare occasions. Could they have by private auto-mobile. One not only sees cers bearing. West German Remse plates on the branch tray to Seat Bertin and back but all over the UDR. As one East German city ferr but in the a result of Willy Brandt a Desputies. West Germans are now pet

# A Flet by Any Other

Core to since notificially all the observable flatant designed care with best become increase. Not not the Russian of Polish Disable Russian of Polish Disable Russian of their An Ealt German Disable of International disable for their An Ealt Comman of International disable from the Comman Country of International Comman Country of International Comman Country of International Conference of International Country of Int extracts brain to extract the time topic capacities (Advisorables 100). But Purest fact and reversible to the Purest fact and reversible to the Purest fact and the Pu

Hard State of the State of the

German marks, which is only about \$2,400 to \$3,500. But should an East German worker with an awarage monthly income want to buy one of those rolling tuxury Items, he would have to put saids the entirety of his monthly salary for the coming two to three years. Not only this, but he would have to wait 5 to 8 years for the car to he disluted So some people order a new car at the time they get their "old" new one delivered. While basic foodstuffs are, in general not very expensive, the

general not very expensive, the people have to pay very high prices for futury foods. Two pounds of a medium grade colpounds of a medium grade col-lee for example cost about 70 marks (\$10) a bottle of Ameri-can whiskey 80 marks (about \$12) Prices for housing cost public transport and certain other basic necessities are delib

other heard necessities are deliberately, Appl. very low. Medical and dental services are generally supplied free. Even with all these advantages an East Germen family can only sate if both satisfs have a job this or occusion file awareas in Conferent worker is about \$50 fast German marks a month feaburit \$50. (about \$125)

The streature and appeal of Weal Certifiary, seems to be somewful beat than to nice weether Certifiary and the seems to be seen as Certifiary and the East Certifiary and online ways the East Certifiary and online ways the East Certifiary and online that the seems to destine the government, had not the government, had not seem to destine the seems to hardend appartments at the seems they were better the way. This is good for resisters but not only only the seems to have the weether they were better the way. This is good for resisters but not only only in the seems to the seems to be peak to be made as a big faintford food of course. The attraction and appeal of

(Tris state a to by technique had officially a common at a two lagrang aparticular foliage but a file that a file the play one had detected from technique to the play one had detected from technique to the play of the nerves age, yield and in the play of the play of the nerves age, yield and in the play of the play o see just library in the limber of the leaguest one common analysis leaguest one common analysis for leaguest the leaguest of the leaguest of the leaguest of the leaguest one common of the leaguest of the league

MERK EMERMEN ON BESMEN ER IDIS



WEST GERMAN Chancellor Helmut Schmidt at a recent press conference in Ham

# Reluctant World Power (Continued from page 3)

fairs. For years, the United States has expected West Ger-many to contribute effectively toward NATO's defense capac-ty. Yet the Hashington Post as-ticle indicates the US now expects much more than this afrom Bonn

# Cementing a United Europe

Cencenting a United Europe.

This mounting diplomatic pressure has been paralleled for some time by a lessening resistance on Bonn's part to a more independent points all role in Europe Willy Brandia (Oxider) with the politik vegatify may the healt toil ung in that first Chorta, were made to establish from the distribution of the first many. This cased some different control of the metallipersone to remain Cierriany and present that West Cremany and present that West Cremany and present that went for metallipersone to remain field now hold on these control of the strength of the distribution of the strength of the

In recent years real treat in ward well were revened to honge discussion in the sent of the real Hey dependent to honge discussion in the sent Hey dependent to honge discussion in the sent Hey dependent of the sent Hey dependent of the sent plant of the sent plant in the sent plant

force the Europeans toward sol-idarity with fact and elegance." Bonn's slow ascendages, to power has also been fueled by the rapid economic and political decline of her neighbors. Creat. decime of her neighbors. Great. Britais and liab, riddled with inflation 8 of social conflict are in no condition to bolster European, units. Even France, beet with multiple economic political and social wors to no idea guiding light for the community. The Federal Republic however, led by an interesting respected, thancellor. Schmidt and leaturing an interaining economic haiting according to the top plit.

A North Certman interspaper

A North Cerman newspaper A North German itemptage Humanorische Allgemeine Zei-tung recents zum un eithernal entsted. Big Power Bunn? which revealed a new awareness son the part for the West Ger-mans of their country/sprobing interpational prowess. The chimicropatonal process. The co-formal presented the limb Schmidt with allows abare of the credit. To all its 70 year old hinney, the Jederal Republic paymycg switt years at unpac-on internate nal publics as now. considerable and politics as now additive or other or operating the West Schools. To be against with integer each time to the certain shortest and politics with integer each time. Characteristics are conserved to be greated by a conserved to provide the content of the content

tects of the Bundeswehr designed helmets, uniforms, organization and discipline along US. Inex, to avoid any reuninters of the Wehrmacht Mitters vininge No officers with Prussian names were included among the new staff Seciuded forest hideouts. Fair from public siew served the fledgling forces as bases.

Now however the tranks and trucks of the Bundeswehr travel along autobahns and piphit roads fair mitter openly whole classess of gradulating high school stenots are trooping to the recruiting offices. A Bundeswehr officer candidates by cently remarked to the writer that the capit de corps among the professional German sol diere was sky high.

Germanys NATO allies are also keenly heart of the Bundeswehr officer professional ponety. US Defense Secretary James Schresunger einbursancially lebelled, the Federal Republic's fighting linesy she who of the siliance. In an eta when mans

belled the rederal Republics.

Sphing house the hib of the
alliance. In an era when many
Western states are couring hack
on determs agrending the West
Cretthan army stands to 1.25 Mi
growing halwark of strength.

Problem Montes and passes that a manufacture? The support and the state in the Bunderweight of the passes which exists in the Bunderweight. These Gore dust that the Bunderweight is the Bunderweight of the passes which is the Bunderweight of the passes of

# **President** Ford's First Year

Many of the nation's news commentators' and editorial writers this past week have been evaluating Gerald Ford's first full year in the Presidency. What seems to me most striking

What seems to me most striking about these appraisals is the empirical titley place you Gerald ford's honesty and decency. Ordinarily, these basic virtues would be taken for granted But the experience of Watergate has caused the American people to take nothing for granted 4f a national survey were to be taken today of what the American people look for in a President, personal honesty and decency would probably be close to the top of the list, along with wisdom, curiage, decisive-

close to the top of the list, along with wisdom, courage, decisive ness and a sense of responsibility to all the people and moist to any political or economic sector.

It was precisely the failure of Richard Nixon on the level of personal integrity that circated a crass of public confidence in government a year ago. No more luportant challenge, therefore confronted Gerald Gord than to restore this confidence. This he has done Despite with piposition to his politicis, alimbit everyone recognices that he has unexceeded to a

would fill the gar in NATO which a U.S. withdrawal would leave?

which a U.S. withdrapal would leave?

The answer sterm threat high obvious As parts of December 1969 for Free B. Cauthus Information Service Districts of the Colonian Service of the University of Europe Observations of the Colonian Service of the University of Europe Observations of the Colonian Service of Europe Observations of Europe government does with its extraints might and political free doen.
The Federal Republic is

The records regions in Washington south reliable NATO patters (countless recommend and cottoral tree band the two trates and cottoral tree band the two trates as Manhager resolved (p.m. 11% efforts to rear a management of countle force after the tion in Contral Europe after the county change. Bit to take cost size, and America leave off And open one flow Earth of the A. Inc. "Nearny infer eye, and to Deadling a relutation view Germany into a hopermany into which it any ready has the physique to the Earth of the Earth o

remarkable degree in meeting remarkable degree in incenting him.

It is possible, indeed, that his place in the presidential history of the nation will be as a man who restored respect for the of-

who restored respect for the wifece at a critical time.

One has only to look at the situation as it stood a year ago to realize the extent of the problem. People were dazed at the rapid deterioration of Richard Nizon's Persydency culminatirapid deterioration of Richard Nixon's Presidency, cultimating in his resignation. Most shocking of all perhaps was the evidence that an American President was willing to go along with a blackmail situation involving obstruction of justice. The tape recording has President Nixon saving he would be willing to pay \$1 million to meet the blackmail demands of the Watergate criminals. The record also shows he said there would be no officially in getting

meet the blackmant demands of the Watergate criminals. The record also shows he said there would be no difficulty in getting such a large sum for that purpose and that he instructed his subordinates to transimily the same tape insidentials has the President making a statement that has been supported to the public reports. The President making a statement that has been some what gloused over in the public reports. The President making a statement that has been some what gloused over in the public reports. The President making a statement made a distinction between Howard Hunt and the other commands who would be part of Nixon and the way particularly worted about Howard Hunt became of everything Howard Hopf kin et al. The making water the brights of Daniel Hisbidgs is pisched that make Richard Nixon give the sure with though the Howard Hunt knew about that make Richard Nixon give Particularly what did Howard Hunt when and Richard Nixon give Particularly what did Howard Hunt only on the sure with though the sure of the president with the said Hunt and Richard Nixon give Particularly what did Howard Hunt only on the sure only a feet of suresistency that produced wort questions that produced wort questions that produced wort questions that produced wort and Nixon, and that spilled web.

These are only a few of the questions that produced with spread distillation about Rich and Nicolan and that sprilled need to the Prevalency spell. The result was that the distillation of the control and the spread of the Africanan propie coward, the highest discount in the highest distillation in the highest discount in the highest distillation of the nation which increases a first himself point in the highest point in the highest distillation which is the produced of the produced of the produced of the national produced of the point of the poi

men In this wrise the mall (d pose of the American Common tam makers has been fullified

# Life is Better Now

(continued nom page 3) years of its existence at a separate nation. Unlike its West German counterpart, the GDR is bleased with few, natural repsources other than the skill and energy of its 17 million citizens. Despite the mediger provisions are started out with — and what little industry the eastern part of the old Seach had we leave.

ittle industry me seatern part of the old Reich had was taken away by the Russians in a leverse Marshall Plan - the GDR has risen from nowhere to become the ninth largest industrial power in the world. It is an indis-

in the Soviet Union's entire East \*

in the Soviet Union, entire East bloc confederation.
Life in East Germany may, byour capitalistic atendards, but did offer out, but it is not intolerable. The 
people work hard but also seem 
to be able to relax file bette than 
their brothers on the other side 
of the Iron Curtain. They take 
their time and are generally not their flow curtain They take their time and are generally not in as much of a rat-race as west Europeans. And opportunities for conversations are generally not neglected
Western visitors generally are

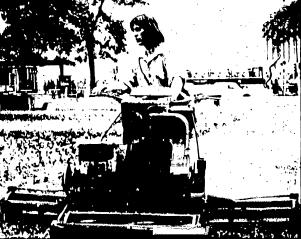
embarrassed by the political slo gans plastered everywhere on walls and billiboards in every East German city which repetitiously proclaim that "Söcialism will be

victorious" or that "Socialism gives little goal and purpose."

On the other hand, those in the Yest — it they are horses, must also ask themselves whether their own forms of political and social organization are providing the enswers to the plethors of problems which beset human society.

POSTERS bearing socialistic propagands are found throughout East Germany. The sign at the right, found on emain street in Dreaden says. Socialism gives meaning and purpose to me lives or me people: "Below: an East European youth driving an American built tractor





# ART BUCHWALD Jefferson's

# TV Script Scrapped

្លាសាលាស្នាក្រុម ស្គ្រោស ស្រុកស ភូមិស្សាស្ត្រសាលាសាលាស និងស្នាស់ ស្រុ ទៅស្ត្រាស្ត្រីស្រាស្ត្រីស្នាស់ ស្រុកស្នា

converses into the seem that sign birth previous.

The most was the producer of a part part I would save a was an edge part I would save a seem of the art part part I would save a fit of a decreasing a growy brain have. The part I would be seen the save at the art with the save a row alternation that the art part I will be save the transfer of the art part I will be save and art part I will be save as a save alter I will be save as a save and a save a save and a save a save a save and a save a sa

Three is passed to the property of the propert

ton teach or interfered in selling in all of us that you rerealing real mod independence. More continued the proposed of the

"We re norry you feel that way about 1 Journal of the second of Journal of the second of the second

him to

him to Mr. Schlegwing goals the deels salties and says. "Note for all the tea in the time and earts. The producer all alone to be he'se?" I then the mone relations of the time whether we would at least have run runp.

a Rappote to see who saluted."

As far, as I in concerned.

Ms. Commaliss said, the sub-

0

# Ę/

The poor nations are standing up for their rights (see cover), and the 30th parallel may become the Mason-Dixon line for a worldwide reenactment of the "war between the states." The two antagonists are, roughly speaking, the northern developed world and world. And the issue once egain is slevery.

by Ron Hors

for another North-va-South "war between the states," fought over slavery. This time the battles won't be fought at Gettysburg, Vicksburg, or Bull Run. The new skirmishes may be fought anywhere Singapore, a from Saskatoon to arsenal of potential weapons may range m prices in your supermarket to nu-ar weapons.

The two antagonists are, generally speaking, the North (the developed world) and the South (the under-developed world). This classic match-up may eventually heat up enough to dis-place the East-West square-off as the predominant ideological, political, and military confrontation on earth.

In somewhat of a role reversal, it's the southerners who are trying to free the slaves, which they consider to be them-selves. "Down South" is where the world's misery and agony he concentrated in the richer, northern nations, problems may ebb and flow, but in the noorer, southern nations, we find a permanent backwater where virtually major problems are present all the tim

Large percentages of the population in the South are always unemployed or underemployed. Inflation perennially hovers at levels we would call spiraling, rampant, or runaway Many millions of people living below the 30th parallel suffer continual malnourishment; many millions more are starving.

What is more significant is the south-

ern conviction that the responsibility for alleviating their plight rests squarely on northern shoulders. "We are poor," goes the southern doems, "because we have been exploited as slaves by the rich "

### Redistribution of World Weakh

What the southerners want is no different than what the northerners aiready have Every developed nation has some ficans for redistributing wealth United States has welfare, while Britain and Sweden have achieved the status of "welfare state" Most southerners would like to go one step further. They would. generally like to see a "welfare world"

As would be expected, the North objects on several counts. One is the purely theoretical reservation that redistribu-tion will not solve the basic poverty problem of the world If the world's wealth were equally divided, we would also cite several examples to support their contention that excessive emphasis on re-distribution would retard/production of new capital, which is what the poor world needs most

On the other side of the coin, it should mentioned that the most fervent northern attacks on redistribution have overtones of the slaveholder's retrain "Dear staves please accept our God-ordained economic theories," which means, accept our God-given lot as your superiors and your God-given lot as poor slaves.

Thus the essence of the argument reges between the rich man's wallet and the poor man's belly. The North is arguing (or merely remaining smugly si-lent) from its position of power, while the South is arguing with two main weapons: rhetoric in the U.N.'s key conns and the introduction of ducer's associations."

Rhetoric will be discussed later.

### "Producer's Associations

Producer's associations, or resource cartels, are, if their defenders can be believed, the greatest force for economic good to emerge since Keynes discovered that nations could spend more than they earn. Their value, according to one U.N. document, is in "assisting in promotion of sustained growth of world economy and acclerating development of devel-oping countries."

Producer's Associations exist for two

basic reasons. One is to stabilize the often wildly fluctuating prices of commodities. The other reason is to use collective clout, of one form or another, to raise the market price of the commodity. In essence, this channels wealth from the rich commodity buyer to the relatively poor commodity seller.

The North takes a dimmer view of

such "producer's associations," usually calling them cartels. The Northerner would argue, and rightfully so, that the immense financial strain placed on many poor nations is far greater than the effect that such cartels have on the rich nations. In other words, Bangladesh suffered far more than the United States because of the oil cartel's irresponsible

tripling of petroleum prices in 1973. Far from sustaining world economy

growth, such cartels bear a good deal of the blame for the worldwide recession. At present there are producer's asso-ciations, of varying degrees of cohesion, for petroleum, bauatte, phosphate, cop-per, tin, chromium, coffee, rubber, and bananas Many are weak and inexperi-enced Effectiveness ranges from the very successful Organization of Petroleum Exporting Countries to the tempo rary failures experienced by would-be banana and coffee cartels

# The New Economic Order

Exportents of producers' associations view the cartels as the cornerstone of a new world comomic order, which they have set out to erect. It is a southern tenet of faith that the present world economic system, devised and maintained by northern exploiters, is responsible for global mucries. The "new international onomic order" will be built on a foundation of resource cartels
For months the Third World has in-

sisted upon discussing all world prob-"new international economic order." The developed world has resisted such proposals, thus hamstringing numerous international conferences. Some observers fear that the inability to come to

basic agreement on even how to go about discussing the issues may render useless all international forums, in-cluding the United Nations, thus con-

tributing to heightened world tensions.

The exact goals of the "new international economic order" are impossible to precisely discern, but its primary goal, no doubt, is the redistribution of wealth worldwide. It is this redistributionist philosophy that legitimizes producers' associations, as well as the acts of nationalization and expropriation. Under this philosophy, these acts are defined as nothing more than righteously moving toward greater equality and properly claiming "reparations" for northern "imperialism."

In addition, the South perceives that the economic, intelligentsia of Western capitalism has failed, after two decades of trying, to come up with an adequate theory to explain how it would be pos-sible for some of the more disadvantaged nations to achieve any significant growth. From such a posture, some nations feel their plight can only be bettered if they lay claim to the wealth of others.

### The World Fabian Society

Daniel Moynihan, newly appointed U.S. ambassador to the United Nations, claims there is yet another largely unrec-ognized reason for the emergence of the redistribution movement. Writing in a recent issue of Commentary magazine, Mr. Moynihan states that the world is feeling the results of the "British revolu-tion." The Third World, according to Moynthan, has ideologically fallen into neither the capitalist nor the communist camp, but rather into the camp of the ish Fabian Society.

The Fabian Society is dedicated to the advancement of socialism via parliamentary rather than revolutionary means in the late 19th and early 20th centuries its ranks included some of the most famous British intellectuals. Its influence throughout the empire (which has now become most of the Third World) was so great that, at present, the sun never sets on the London School of

In light of that, the rich Northerners might have foreseen the day when Third World missionaries would arrive on the shores of the developed world preaching their doctrines of equality, redistribu tion, and reparations. According to Third World theology, any inequality of such magnitude is not only evil but is also a moral sin marring the moral slate of the wealthy.

Southern theological eloquence

reaches its peak in the "Declaration on the Establishment of a New International Economic Order," pushed through the United Nations General As-sembly last year by the Third World bloc. Virtually every paragraph reveals an idealutic infatuat

"new international ecor der," states the document, "shall correct

WEEK ENDING OCTOBER 18, 1975

inequalities and redress existing injustices, make it possible to eliminate the widening gap between the developed and the developing countries and ensure steadily accelerating economic and social development in peace and justice for present and future generations."

### Conference Busting

turning now to the South's second major weapon, rhetoric, the Third World bloc, with communist help, has begun putting bizarre new twists on global problems through a series of famous world conferences.

The first was the United Nations Conference on the Human Environment, held in 1972 at Stockholm Rather than participating in a meaningful discussion on ecological and environmental problems, the Third World tested a new dogma: the developed world had gotten rich by polluting the environment, and now the rich polluters wanted to freeze the rich-poor netequality into a status quo, using "concern over ecology" as an excuse to prevent development in the

poor South.

Nest came the United Nations World

Population Conference held in 1974 at

Bucharest. Here the doctrine was promulgated that the developed world was

attempting to fost off population control on the developing nations as a

means of keeping them in a subservient

position. The term "population problem" was a sinister misnomer for what

was really a policy of genocide, made

necessary by excessive consumption of

resources in the developed world.

Shortly thereafter the World Food

Shortly thereafter the World Food Conference, held in 1974 at Rome, reached the conclusion that the world food problem was the creation and responsibility of the rich. As such, the rich were duty-bound to take all necessary steps to alteviate it the 1973 conference on the International Women's Year, in Mexico City, made the same accusations.

The United Nations itself hab evolved into the primary sounding board for the Third World bloc. The developing nations hold a solid majority in the 138-member organization. Ever since the early 1905, when the emergency of mary new nations created the Third World majority in the U.N., the United States has found berrelf on the defensive in the Security Council and on the General Assembly floor.

# The North's Counterweapuar

Marching into the teeth of producers associations and political rhetoric what weapons does the developed world have with which to defend itself? Indeed, should it even bother to muster a defense?

A responsible developed nation, such as the United States, raust indeed consider how much validity there is to the Third World contentions. Though some argue otherwise, the developed world

cannot morally ignore the plight of the painfully impoverished nations. That, however, is merely an argument for foreign aid. But that brings up the questions: How much aid? Whom should it be given to? What strings should be attached? Those are all complex questions to be answered by our economic and notificial experts.

At present, there is a forceful antitoreign-aid wave washing through both the U.S. public and the Congress. In part this is a response to the harsh accusations from the Third World. In part it reflects the ineffectiveness of most foreign aid. But, if we in the U.S. are honest, we will probably have to admit that we haven't tried very hard to make our aid effective. Most of it has been military in nature. Much of it has been miltary in nature. Much of it has been ditary in nature. Much of it has been dimental to the control of the control of the host politically effective rather than most mittery-alleviating. Finally, our hesitancy to extend more assistance is probably due, as much as anything, to the effect inflation and recession have had in making us uncertain about our

own economic future.

In short, we should not be looking for excuses to withhold aid, but for ways to make it effective.

make it effective.

As the world's rich, we must formulate a philosophy toncerning the severity of disparities of wealth which we will tolerate. In the United States, it has only been in the last two decades that we have adopted the philosophy that all citizens should be insured at least a minimum subsistence. But we have not yet extended that reasoning to the rest of the world. Globally, our position is more latise? Jaire, hands off.

# Western Ideals Revisited

There is much more; however, that we should do A certain amount of redustribution may be morally, imperative, but the creed or redistribution as religiously preached by the Third World is not the power of salvation for our planet.

In an cra when the life-style and basic

In an era when the life-style and basic organizational principles of our culture are being questioned by others, it is time the "Western democraces" receivable the meaning of their political experience. Our political heritage is that of the American and French revolutions. Qur traditions of private ownership, free enterprise, and lawful persongl accumulation of wealth (i.e., orgitalism) are based on such-ideas of political and personal freedom.

At present, this heritage is being challenged because it has not solved problems elsewhere in the world But we did not adopt our system because it was billed as the solution to all problems, inquoding everyone clue's We opted for it because it offered individuals the opporlunity to devise their own solutions as they, not someone clue, saw fit.

For most of history, men lived in situations where "might makes right." The political organization of the world was in the form of monarchies, theocracies, otigopolies, and dictatorships — systems where truth was defined by the powers that were. Galileos were humiliated, witches were burned, and heretes were sent to Devel's Island or Siberia.

Our social organization, built on the twin pillars of democracy and capitalism, was devised to eliminate the shroud that the all-powerful state threw over human potential. The bentral purpose of our experiment was not to eliminate poverty of the tuman spirit; not to eliminate disparity of material possessions, but to eradicate the disparity of power where one man can acquire wealth by force. It short, we should not claim that our system will solve all troutbest everywhere, but raither we should claim that our system will solve all toutbest or the state of th

# Needed: A Feared Spokesman

John Scali, former U.S. Ambassador to the U.N., bened the "tyranny of the majority." Mogul and more the Third World bloc seeks to think that if it can become a "majority" — If it can acquire the necessary political and economic muscie — then it can define what is "true" and "good" almost at whim. When the majority says, for example, there's no food and population crisis (only a crime of over-consumption in the developed world), that's a step in the

direction of s'new dark-age mentality. The developed world has not yet resisted that tendency with the force and eloquence it must la world opinion, the view of the tich is a minority. That necessitates, as U.N. Ambassador Daniel Moynihan put it, that the United States go "into opposition" and vigorously defend its position. "It is time," writes Moynihan in Commentary, "that the American spokesman came to be feared in international forums for the truths he might tell"

What sort of truths? Thuths such as the fact that the most glaring dispartites of wealth lie not between the developed and developing worlds but between and within certain developing missions — for example, oil-rich Arab states (some with per capita incomes more than that of the U.S.) are infinitely richer than the Indian subcontinent

The US spokesman cottid expose truths such as that in the past 15 years, the United Nations' record of moral judgment has been virtually nonexistent in 1973, for instance, the Araba riliitantly attacked Israel on Judaism's holiest day. Eieven of the fifteen Security Council hermbers voted to condemn Israel as the aggressor. The U.N., however, failed to condemn terrorist sky-jackings, kidnappings, letter bombs, mass murder of civillans, or the massacre at the 1972 Olympics.

Third World representatives can condemin South Africa and apartheid on the General Assembly floor, while in the Third World civil wars and massacres take place seemingly unnoticed, and thousands of political prisoners rot in Lueir cells. As another cample, the Third Work's oloc staged a virtual celebration on the U.N. floor when Talwan was kicked out of the international body, even though the U.N. supposedly is open to all governments who are in clear control of their territory.

American spokesmen should find numerous opportunities for pointing out the copious amounts of Orwellian double-think implicit in the Third World call for the "sovereignty of every state over its natural resources and all economic activities." In actual fact, the Third World only wants their own states to have total sovereignty-over their resources. It expects other states (i.e., the developed world) to give up partial sovereignty over their resources and to share them with all."

Furthermore, the fervent cry for resource sovereignty often comes from those who know that such sovereignty would help them maintain tight control of their national economies, thus helping to hold together their quite disunited and perhaps copressive refirmes.

ing to hold together their quite disunited and perhaps oppressive regimes. Our representative should state that socialism has proven to be a comparatively poor means of producing new wealth and a quite ineffective way of redistributing it. We should present our case that just as there is a great deal of truth in the statement that an individual is responsible for his economic circumstances, so also is there considerable truth in stating that individual nations are responsible for their own national circumstances.

We should point out the inconsistency of the Third World call for sustained world economic growth, accelerating development, and greater international cooperation, on the one hand, and their "what's mine is mine and what's yours is mine" theorie on the other.

mane rectors on the other.

Certainly there is great merit in compassion and the extension of aid, as opposed to ignoring the sufferings of others. To the degree that the central issues of the debate involve those motives, we should respond but the heart of this particular debate lies elsewhere. The essential question is. Will we insist that world problems be defined as they really are, or, when it comes to such things, will we surrender the right of definition to any blow with the political might to enforce their viewpoint? If we do the latter, we'll contribute little or nothing to the alleviation of world suffering, but we'll have taken a big step tdward surrendering the world to the enalswement of irral inalism.

Lies which masquerade as truth have served various elites in both North and South – but never the best interests of mankind. It seems well within the realm of possibility for 'us to combine companion with truth – working to eliminate poverty of the body while insuring against ensiavement of the human spirit.

# THE MOS



children suffer the pango of child-hood's most common, and certishing the most dange; ous, disease. The symptoms may 6 invisible, or they may be bruises or broken bones. The result is often death or permanent brain damage. For those who survive, the effects usually remain for a lifetime.

The disease sist, sends them to a hospital at age five also puts them in a reformatory at age lifteen and in a state pentitentary by age twenty. It is the rare delinquent in juvenith hall who clid not at one time or another suffer from this disease. Think el as many notiorious criminate, international despots, and assessing you can, and you will find that almost the suffer suffer from the disease. Think el as many notiorious criminate, international despots, and assessing you can, and you will find that almost the suffer suffer from the united. Child abuse is epidemic. In the United sa child fine disease as a child fine disease is child abuse. Child abuse is epidemic. In the United States, some 300,000 cases are reported each year, but all the experts agree that this is merely the tip of an immeasurable iceberg. Furthermore, the looberg seems to be growing larger. Between 1966 and 1970, the incidence of reported child abuse swelled, over 500%, stimough a great deal of this increase is due to better reporting. reporting

# The Parent as Criminal

The Perent as Criminal in the late 1950s and early 80s, the media (ánd hence all society) "discovered" child abuse. If made predictably good copy — lots of Inhumen Interest Shortly Thereaffer, state after state passed laws insuring that abused children could be taken from their parents if necessary and the abusers prosecuted as criminals. In the public's mind, child abusers became criminals needing punishment rather than troubled people needing help.

Even if society had been inclined to help, no one seemed to know what to do. In 1962, the Journal of the American Medical Association published an extremely influential article entitled. The state of Child Syndrome," which sattered Child Syndrome, which sattered the Child Syndrome, which sattered that at present there is no safe remely except the separation of battered child continues and probably incorrigible remains with us today. The stigms of a child abuser being unworkly of our sympathies, and probably incorrigible remains with us today. The parent who has an abuse problem and would like to netji finds himself or herself, locked into a society that really has toget its pound of thesh "indeed, one of the primary results of the newly passed child abuse lews has been to keep people from coming torward for help, since the "help" would likely be in the form of a jult spintence.

In the last few years, however, the plctude has been brightening for both

tence
In the last few years, however, the picturble has been brightening, for both
abused children and abusive perents
Various new organizations and programs
have emerged and the people that run
them feel contident that they can fight
child abuse by effectively helpling the
abusers adults. They now have the success atories to prove it in light of these
successful developments, worries that
the child abuse epidemic may turn pandemic are probably ill-founded in fact,
the day may not be far off when the disease is all but eradicated.

Jolly K was a child abuser Her young-st daughter was a battered child. Like

most others with her problem, Jolly detested what she was doing to her daughter and desperately wanted someone to help her stop.

In 1970, Jolly, with the help of her therapist, founded Mothers Anonymous, an experiment to see if child abusers could effectively help each other to help themselves. At the time, Jolly was not motivated so much by a desire to help other abusive parents as by a desperate need to change her own behavior. Today Parents Ahonymous (the name was changed) has over 200 dispites sources the U.S. and Canada and well over 5,000 members.

members.

The supcess of Parents Anonymous files in its unspoken principle that evhen you see a picture of a battered child inta newspaper, you see only half the tragedy The orner raifs the "emotionally battered adult. The abusive parent feels alienated adult. The abusive parent feets allenated from his family, from society, and from the law. "The guilt feelings, the feelings of rottenness, the feeling of 1 should be dead," the depression "the suicidal thoughts — it's not fun to walk around with mat on-jour pack," says Jolly Writer it comes to the parents trylofved, "We've been long on pointing our fingers but very short on doing anything else."

When a troubled person calls Parents Anonymous, PA tries as much as possible to handle the case according to the individual's immediate needs of title catter is so emotionally distaught that he or she needs somety distaught and once.

vidual's immediate needs if the catter is on emotionelly distraught that he or she needs someone to confide in at once, there is someone there, either on the phone or through a quick visit.

Most chapters of Parents' Anonymous have weekly meetings at which one of the primary topics is the discussion of afterpatives. For example, at a recent meeting and another of the primary topics is the discussion of afterpatives. For example, at a recent meeting and the time, the happened to be holding at carton of milk instead of flying out of control and hitting her child, whe squeezed the carton is that a state could her son was spared. The milk, however, was not it shot up out of the carton, hitting the ceiling and most everything else in the kitchen. The kitchen was a meas, but this was far better than sending her son to the hospital (Besides, she had a cat and a dog to help her clean the kitchen).

After this unusual narrative, the meeting worled into a discussion of possible, less measy, atternatives to Deflueing anger in smiller distustions.

The Vertices Forms of Abuse
Although most people think of child
abuse in terms of broken bones, that is
fer from a complete picture. Reported
cases of sexually molested children outnumber cases of physical abuse. Most
child molestors are, surprisingly enough,
not playground furthers but rather the perents of the children they molest
"The most typical-situation is that of a patient lather (not a toster parent" or slep.

natural lather (not a loster parent or step gatural lations (not a losser paint of sopp-father) sexually abusing his children with the mother's complicity. It seems to be common in middle and upper-income families as well as among the poor (Wayne Sage, Human Behavior, July 1995).

1955)
Says Jolly K. "Sexual abuse is common—it a something arough-year heighborhood all the time. And there are more women involved in sexual abuse then we like to think."

Probably most widespread of all is the ohlid suffering verbal abuse, emotional

WEEK ENDING OCTOBER 18, 1975

abuse, or emotional deprivation. "I wish," says Jolly, "I could present to the public a picture of a broken heart, a broken spirit, a broken identity — of a child who, by the time he's four years old, truly believes he should have never been born. I think the horror that such a picture would reflect would make any picture of physical abuse look like Pollysmia going down the velice." the yellow brick road by comparison, if continually ask myself, is this part of the continually ask myself, is this part of the thing behind youth suicides — people trying to 'unborn' themselves, trying to do anything to please mommy or daddy?"

# The inherited Disease

The inherited Disease
Child abusers don't fit neatly into any social or economic classification. While it's true that statistics show most abusive parents to be poor, this is primarily because the better off can keep mer names out of the criminal record books. Likewise, there is no firm, precisely accurate psychological profile of a child abuser. Only a small percentage are psychotic. Parents who abuse their children are, in fact, very much like other parents. All parents, unless they are: as Jony's puts [1, "living satirs, human, vegetables, or liars," must admit they have occasional.

"I wish I could present to the public a picture of a broken heart, a broken spirit, a broken identity - a child who, by the time he's four years old, truly believes he should have never been born"

Loatile leekings toward their children. The difference between the abuser and the normal parent may be no more than a few second when the mind is out of control and is sew exits increas that the hand swings before it is relationed. There is, however one feitly common-characteristic among child abusers. The wast inspirity were chindren it is in fact, not all uncommon to be able to trace child abuse back several generations. The abuser parent is not some sort of resolutive parent is not some sort of resolution that was treas and provocation the way he learned to from the parents.

A Lemis Was Allaho.

# A Long Way, Baby.

Not only can individuals trace their child abuse problems to their forelathers, but society as a whole can else look at the problem as a legacy bequested to it by history. To appreciate fully the inglands nature of the habit society has to shake we around resize that much of

shake we should rearize that much or what wer commonless treatment of children for most of human heatory ground be considered fedoritous today. Infanticide was common well into the Middle Ages despite the efforts of Christians. Those children who juritived were carroticities for benchmark mushelon and defiguration (which made them more effective beggers) or for "therepeutic" treatments such as repeated durkings in ice water or for beatings and whippings of disbolical interesty.

of diabolical interesty.

Sweddling a beby in centuries past
means mapping it in bands so se to completely deprive it the use of its arms and
logs. Sweddled intents were subject to

gangrene, but on the other hand, they were easy to control. It even became great aport to toss them around like a football.

Network television might even run a bi-centennial minute on how, amidet the religious origins of our nation, parents tred to itterally scare the devil out of their kids. toritierally scars the devil out of their kids. "A common moral leason involved taking children to visit the gibbel, where they were forced to inspect rotting consess hanging there as an example of what happens to bad children when they grow up. Whote cleases were taken out of school to witness hangings, and parents would often whip their children afterwards to make them remember what they had-seen" (Lloyd DeMause, Psychology Todry, April 1975). Yet what is significant is that the farther

Today, April 1975)
Yet what is significant is that the farther back we low, it the worse the problem was Or to look at it in the more optimistic reverse sense, the situation has gradually improved down through history. Bables have come a long, long way. They never half the node.

# Second Childho

Recand Childhood

Child abuse is an adult disease, in many ways Successful programs like Parents Anonymous recognize that the typical child abuser still suffers, along with his children, from his own childhood. July explains: "We like to think of our program as a way that people can reapperlence nurturing without the negative things they went through when they were (abused) children." To that end Parenta Anonymous is concerned not only with helping people develop afternative ents Anonymous is concerned not only with helping people develop afternative modes of behavior, but also with giving anthesistic appreciation when they put the afternatives into practice. Everyone needs nurturing, adults and children sillies. We seem to be coming to realize that abusive perents are as much in need of proper nurturing as are their children if we can continue to act on that realization, we can allow ourselves to hope that in the neef future child abuse will be relegated to that place where it is no conjoust preserved.

will be relegated to that place where it is so coplously preserved — the pages of

history
In Perents Anonymous members share
phone numbers not only so that a member can call someone for help in a moment of weakness but also so that they
can discuss their successes it is the kind
of positive reinforcement that nurtures the soul of both young and old [1]

# Parents Anonymbus

Although it has the lamous Anony mous as part of its title Parents Anony mous yeries in some respects from the more termiting group. Alcoholics Anonymous PA does not have enything reasonabling the Twelve Steps of the AA, nor does it levest on emphasizing a spiritual of religious solution to a person a child alusa problem.

PA does make continuous use of pro-

PA dose make continuous use of pro-lessional advice (from sociologista or psychologista) in te meatings. The man lings are led and participated in by mem-bers, but the protessorial counselors are present to give advice wither needed. If you keel you could benefit from Par-ents Anonysious call them foll free for information concerning the chapter near sall you. Callifornia residents call (800) 382-0368. Outside: California call (800) 481-0363. U

# Teaching Your Children To Make Wise Decisions

What you can do to help your child make the best choice the major decisions of his life.

by Clifford C. Marcusser

A bad decision made at age 8 may be painful, but at 21 ft Rould easily be disastrous. We adults have discovered, in the wisdom of hindsight, that mistakes made in childhood have far less serious consequences than those we make in early adulthood.
You can help your child make good decisions. If you are willing to put some

decisions, if you are willing to put so thought, effort, and time into it.

### Techniques for Decision-Making

There are basic techniques for organizing and making decisions They are equally said for adults or children. They include a set the second and the second an

problem beforehend. This phress has oc-come a clicking nour society, but it is nevertheless true. Children should see their parents dedicated effort to "get all the facts: Doing this can ôften make the right decision obvious in any problem between people, there are always at least live sides. Make sure you get all the op-count heavisoits.

hvo aides Make sure you get all the Op-posing viewploints. 2 List decisions by priority. When choosing which job to do which liem to buy, or where to place your energy, list on paper the most important or utgent term first then the second bird etc. 3 List all the potential consequences, both positive and negative. Ask. "If I did this, what could happen? Then think through and write down sech possibility, no and con-

pro and con ... 4 List all your options. Often there is more than one enewer to a problem Think through list and check with others

5 Seek expert advice. Your neighbor triend, or relative is not an expert. Do not take anyone s, advice unless you know take anyone s, advice unless you know.

6. Don't make decisions on bed days 6 Don't make decreating on bed days We all have down days. These are times to catch up on routine work but not to make major decreating you will probably decide differently when you lest better. There are four best, guideline, for beauting these techniques to your children.

# L. Your Exemple

L Your Example.

The most important way to teach these techniques to your children is through your anamore. Writer you buy a new Car let your child see you sheing the price and cone or considering all of your options—offerent make a stid models, used versus new, Anarichig, etc. If you are considered, moving leating a try redecorating a room, or purchasing a pay get this children involved. Get their insure and left them see how trief ideas it into the options to be considered. Be sure to expession

the techniques you are using to help you make a good decision.

If your children see you using these techniques, then you can help tham use the techniques in their own "petty problems" (which are not petty to them!) When two children are arguing over who is to do which part of the year work, for instance, do not stome in lease orders. When two children are arguing over who is to do which part of the year work, for instance, do not stomp in, issue orders, and reprimand them for arguing, Instead, help them learn how to come to a decision that solves the argument. Ask them, to the standard of the standa

### II. Wide-ranging Experie

II. Wide-renging Experience

Good techniques do not in themselves lead to good decisions Good decisions lead to good decisions Good decisions lead to good the first lead to good the first lead to good the season of the first lead to good the season design of the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the season decision of the first lead to good the good to good the first lead to good would make her more-well edjusted girthisends suspicious. Since she is sure he loves her, she will trust him and be foreshed when he drops her after, getting what he wents. Parenter protection—their returned to allow each per her after, getting what he wents. Parenter protection—their returned to allow each of their and the parents on their stress with men—a set her up to make decisions with about her and her perents onesder wrong.

Lack of experience on which to bese decisions also shows up in the difficulties many young people here in choosing vocations appearing money setsotting vocations spending money setsotting their makes persenting their children and children and statisticants need and the specience with other people peers of the opposes peers of the opposes peers of the opposes sex various social situations and to allow and the statisticants and avoidable their sexual productions and avoidable their sexual productions and avoidable sexual productions.

# 11. Poettre Bell-Know

MI. Positive Bell-Receivedge

Valed experience is secontrol to an even more critical area of jinderstanding — understanding meself. The young person who controller enjoy decidents is faced with an unbothable deemed the world in an unbothable deemed the wasta that he beneve in which is on what he enjoys which he wasta with it he beneve in which is of use which is no what he ignored with the provider of the world is no what he ignored with the provider in the



# What Makes A Happy Child?

permasseness of our cox lety?

Children who are happy and well-adjusted usually growing to the concernative productive and happy are also like in remainful on children are increasingly susceptible to depressions, neurons given by the even increasing the eve

CALL (1) 800-423-4444' toN-free for your free booklet.
\*California, Hewell and Aleeka Call (1) 213-877 5225

	plain Livin + Passion (A 91123	•
Child Routing	The state of the s	
Ale.		
	化洗 <b>树 剱</b>	

Street at the Service of Physics of the Committee of the

# Caution: **Drinking Water** May Be Hazardous To Your Health

wter Faulkner and Robert Ginskey

As if life were not already hazardous enough, there is now one more environmental crisis with which we will have to contend: Drinking water may cause can-

last November, the Environmental Defense Fund reported that studies of Mississippi water supplies had indicated a possible link between certain cancers a possible into solveen certain Galicia-and consumption of municipally treated Mississippi River water. Specifically, the report asserted that the cancer mortality rate was 15 percent higher among white males who drank water obtained from the Mississippi than among those who the Mississippi than among those who obtained their water from (presumably

obtained their water from (presumably purer) well.

At the same time, the Environmental Protection Agency (EPA) confirmed that a whole host of potentially carcinogenic (cancer causing) organic chemicals had been found in certain municipal water supplies. The EPA stated that 66 such chemical compounds had been identified in the New Otleans water supply, which is obtained from the Mississipply River. As a result, the EPA embarked on much more extensive study of chemicals. a much more extensive study of chemical contaminants in the drinking water of U.S. oties.

Since then a worrisome if not fright-

ening, picture of U.S. public water sup-plies has emerged. The FPA has now announced that all of the major U.S. drinking water systems recently studied by the agency contain measurable amounts of carcinogene and posentially carcinogene chemicals

EPA administrator Russel Iran ex

pressed deep concern over the findings and stated. Our basic conclusion from the survey is that the problem of or

Parents meet to suprecise sech child respectany seen spens are concess and meaningful individual both in the lamby unit and in the Community and world Help the child cultivate the positive best image.

IV Teapersence of Decision Middling Look devices an increase in a country of apparent programmer in a country of apparent programmer and the source whose whose means that put which appare to make a pure a source and the own about the whose preschool age includes whose preschool age includes you may something the programmer than the put which are the programmer than the put which are the put when the put

seem (a) just main to perm a many on-side on to do something refer? Skipping value! (children can be girten choras around the house, but affice them to decide but transatives when (during a stated by 1) they will du the charse Make may respectivem but presenting their win-time and descriptining themsetives at

IV'Experience of Decision Making

Teaching Your Children (Continued from page 9)

ganic chemicals in public water supply systems exists throughout the country."

# The Nation's Drinking Problem

The Nation's Drinking Problems
The difficulty that now faces public health officials is what to do about it, Most of the carcinogenic substances—including chlorotorm and carbon tetrachloride—are traceable to reactions with chlorine, the chemical used to "purify" most of the 240,000 public drinking water systems in the U.S and protect us from water-borne bacterial infectiona such as typhoid and cholers.
Chlorine itself is not suspected of being carcinogenie. However, in combinations with other chemicals that have found their way into the nation's rivers

being carcinogenie. However, in combinations with other chemicals that have
found their way into the nation's rivers
and ground water networks, chlorine becomes significant. Ozone and activated
chaecool have bedn suggested as possible substitutes for chlorine, but a massyve switch to such alternatives would be
alignatic undertaking.

Another problem is that no one knows
what the "threshold concentration" is
for the various carcinogens being found
in our drinking water or if sub-threshold
"safe" levels even casis.

Two of the chemicals now found in
U.S. water systems." dieldrin and vinyl
chloride are highly carcinogenic But
safe upper limits for such tosk compounds are often frustratingly difficult to
define: especially when political and
conomic considerations are at stake.

Americans have long complained
about the quality of the drinking water
in other countries folk wisdom had it
that the best insucance against intestinal

in other countries, you wistoom had it that the best insurance against intestinal distress while visiting foreign nations was "don't drink the water."

The irrop is that the once pristine drinking water of the United States may now have become a major contributor to more serious diseases than bacterial in

more serious diseases than hacterial in fictions namely a situal plague of cancer. That call exist refreshing glass of water we have all taken-for granted may need a warning label tagged on it. "Caution this water may be hazardous to your health

through they should be firmly held to get ting the job done. Children should have likely own regular showers on income which they all free to spend as they wish a ven though the amount may have to be small. They can see be just on a catering budget and allowed fir. Incomes such or all of their children juriously, with perental approval of anch ament price at 11th and of each selection at first

of each selection at the tribility of the provided by all the prov

Dut job as pareirs is to provide our châdren with the background and askle so that may ran make good decisions. Then the air impurent decisions of early adulthout will more likely be wise deci-sions once which your grandchildren will be phased to the with! U

Chifford C. Marcusson, formerly a Plain Truth contributing editor now teaches elementary a hard children in the AL hamber, Enhforma school district

WREE ENGHAU IN TUBER IS 1971

# THE HIGH PRICE OF PEACE

"Lasting peace, while not theoretically impossible, is probably unattainable; even if it could be achieved, it would almost cert not be in the best interests of a stable society to achieve it."

ike most everything else in our modike most everything else in our mod-ern world the cosy of peace has been rapidly soaring. There was a time when national peace and security (i.e., superior arms) could be purchased for comparatively paltry sums, but today the annual cost of peace has reached into the multiple billions Back in 1951, for example, the nations

Back to 1951, for example, the nations of the world spent a mere \$100 million on foreign purchases of conventional weapons (if hocal 1924, they laid out some \$18 billion a staggering 6,000%, increase Yet these flighter represent only international arms purchases. Adding domestic "peace costs," we find the nations of the 'world are now spending \$240 billion a year on "defense" and "world years.

The US alone has spent over \$15 trillion on defense since the end of World War II in 1974, the US led in sales of international arms with some \$8 sales of international arms with some 38 billion in weapons sold (followed by the Soviet Union (\$5.5 billion) then France and Britain Since 1939, the U.S. has sold or given away over \$66 billion in arms to various nations, presumably to insure world peace

# The Price of Middle East Peace

The new Israeli-Egyptian peace settlement of the Middle East will also cost. Americans dearly The U.S. assistance to Israel in 1975 will be close to \$3.25 billion which, may not be too surpression view of the Israeli military con-

cessions to tigypt

- fact the United States cessions to Egypt
In feet the United States has
shipped so much weaponry to Israel that
the U.S. National Guard and Reserves
are still about of tanks even though the
Chrysler assembly line is now turning
out the tanks daily compared to one per
day, before the Yom Kippur War of
1973.

1973
Yell interestingly chough US economic assistance and arms sales to Arab countries for 1975 will be equally impressive some \$22 billion to Arab nations, including \$1 billion for military items to Saudi Arabia alone. Peage it seems can most effectively be achieved by expensive and extensive armaments. Thirty years ago, only \$ nations were in the position of providing significant arms for world peace. Now, over 30 nations are involved in a big.

significant arms for world peace. Now, over 30 nations are involved in a big, highly oumperitive way and 50 nations sell arms to some degree. The push is toward "ultimate" weapons - the most bang for the least bucks. One military technological revolution follows another with such bewildering rapidity that one is hard put to keep abtreast of degreepyments.

The development of precision-

guided munitions was one breakthrough that is having a profound effect on the peace-keeping abilities of the world. Stimulated by the effective user made of laser-guided bombs in Vietnam, there now exists a whote class of precision-guided munitions. They include all those bombs, missiles, and other projecties that can score direct hits on their targets at full range, with a high probability often approaching perfection one shot, one hit According to the design of these quissiles, the larget may be a tank, ship, aircraft, bridge, radar installation, a concentration of armor, of troops. troops.

### The Costs of Peace

What is the price for such peace-keeping weaponry? The cost of precision-guided missiles varies from about \$3,000 guided missiles varies from about \$3,000 for an anti-tank missile to about \$500,000 for an anti-ship missile. Even the expensive ones, however, are hundreds of times cheaper than some proferial targets a modern fighter can cost about \$20 million, \_\_truer over \$100 million, and at tank between \$500,000 and \$900,000

million, and a tank between \$500,000

Billions of dollars are also being poured into electronic equipment-jamming devices, decoys, sophisticated radar tracers, and intelligence sensors These electronic devices are used virtually everywhere on ground vehicles, ships, and aircraft, or they flay be strewn about the battlefield by rockets, mortars, and artitlery shells.

So subtle and rapid are the thrusts and parries between radae systems and jamming systems that computers have taken over the job of orchestrating decisted which will be considered to the control of the strength of the property of the strength of the st

countermeasures Radars must

trone countermeasures Radam must shift up and down the spectrum changing probing methods take a running back on a football team to penetrate defense. Even satellite, jamming by satellite has been used there is evidence that the Soviet Union has directed electronic countermeasures against U.S. satellites. The result is that incredible changes in the nature and goot of warfare are

occurring as electronic sophistication increases

Now even a "well-equipped" army may be virtually wiped out in a few minutes Sophisticated "hiding" is be-coming more important than fighting! The ramifications are far reaching. For

example, if both sides use a full panophy of automatic weapons, how will victory be determined? Will the victor be the one with the biggest arsenal at the beginning of war? If so, we are moving into an era in which nations will spend even more on weapons than they do now. Yes, the prace 'is indeed cadilating. But what about true peace and an expense arms race that sees by the

eschaing. But what about true peace not an insane arm race that goes by the name of "defense," "security," "balance of power," or "world peace"—but real, genuine peace? What about a peace that is not just the absence of war, but an absence of even the preparation for war? Surely it would be absurd to talk about such a peace as being too coath. Or such a peace as being too costly. Or

### Can Man Afford Peace?

Can Man Afford Peace?

In the middle 1960s, a secret think tank was commissioned to objectively analyze the possibility and degrability of peace. The primary purpose of the analysis was to see just how feasible and destrable total world peace would actually be Of course, in making such a study, it was also necessary to consider the benefits war provides the nations who choose it as a way of life.

The result of over 25 y years of re-

The result of over 2½ years of re-search was a rather unsettling and dis-

search was a rather unsettling and dis-turbing report that was anything but hopeful about man's chances for achiev-ing a lasting peace.

The so-called "fron Mountain Re-port" (in reference to the secret nuclear shelter which served as the location of some of the meetings) pointed out that the usual explanation for war is that it is caused by uncreational conflicts. Wat is the usual explanation for war is that it is caused by international conflicts. War is generally seen as an extension of na-tional policy designed to expend- and de-fend the self-interests of a nation. As such, it seems logical that man could, if he would only be less beligerent, elimi-nate war and achieve hasting peace. But, the report continued, a system-based on war also has many nonmittary functions, that make it very attractive—

based on war also has many nonmittary functions that make it very attractive— so attractive that, paradoxically, "peace" may be simply too costify to consider!

"The report issed the functions of war-tother than the obvious military ones of netionist-aggrandiscement, espansion, or defense; as follows:

• Economic War, emphasized the report, allows a country to dispose of excess production and surpluses. War has a voracious and unlimited appeats that soaks up any excess inventiories that soaks up any excess inventiories that committee adversaries and continued appeared war can and does stimulate the commit adventiges of mar accountry passed, war can and does stimulate the commit reducing unemployment. In

passed, war can and does simulate the consomy; reducing unemployment. In fact, there are an estimated 91,000 jobs created in the U.S. for every-billion dollars in annual arms sales. Other countries have similar economic inocentives to maintain a war mentainty.

\*\*Political\*\* The permanent possibility of war, said the report, is often the foundation for a stable government. War, or an arms ricc supplies the basis for general acceptance of political suthority. Historically, coincluded the report, it is exceptable, coincluded the report, it is exceptable, coincluded the report of a nation occeptable "external" threat of war exists, in fact, the whole concept of a nation state derives much of its force from the credible "enternal" threat of war entiti, in fact the whole concept of a nation state derives much of its force from the reality (or illusion) of confine [62,75] other national entities. The report backs that political leaders often and war to

 Sociological. War, maintained the report, allows a country to control many elements of youth, social dissidence, and destructive, antisocial tendencies by channeling them into the war machine. War also creates a strong social coherence. mar amo creates a strong social code sion, based on a mutual enemy in a life-anti-death crisis. War, said the report, gives overriding mand-death crisis. War, said the report, gives overpiding cogency to national programs such as wage and price contous, physical filmeds, or "patriodism." • Ecological. War, the report points out, often serves to reduce the population in a way that man seems unable or unwilling to schieve by "peaceful" means. War is thus a mechanism for periodic population control.

population control.

• Cultural. Art, music, and creativity, claims the report, are often inextricably involved with the drama, excitement, and glory of war. Take away war (and glory of war. Take away war (and the commonaities it) and and glory of war. Take away war (and the mentality that accompanies it) and many people believe that the arts would largely dry up and become sterile, pur-

• Science and Technology. Inventions and scientific discoveries are extremely dependent on the stimulus of war. From and scientific discoveries are extractively dependent on the stimulities of war. From the first smelting techniques for brass and iron to the practical applications of atomic energy to the latest break-throughs in laser optica and micro-miniturization, war (and the preparation for war), has provided an overwhelming for war), has provided an overwhelming impetus for technological development.

Social Release, War, according to the

Social Release, War, according to the report, often servers the same function as holidays, celebrational, and orgies — a release from tensions and arr adjustment of the standards of social behavior, i.e. the "moral climate" Also, and very, importantly, war provides a way to dissipate the general boredom. Often a most persistent social problem:

• Ideological Clarification: Finally, the report emphasized that a war mentality helps men to make degisions — to choose one side or the other, to become committed to a cause. The simple decisions of warfare are often appealing to a large

mitted to a cause. The simple decisions of warfare are often appealing to a large bumber of people who would otherwise become: frustrated and confused with vague and ill-defined moral questions. As partial substitutes for the nonmittary functions of war, the reports suggested a massive space program (perhaps in response, to real or imagined space invaders), as ggantic public welfare program, or even an elaborate and apphaintosted system of slavery and repression. Yet such "solutions" would hardly be expected to engender long-term public, support

term public support
In short the Iron Mountain Report In short the from Mountain Report concluded that lasting peace, while not theoretically impossible, as probably unattainable, and eyen if it could be achieved it would almost certainly not be in the best interests of a stable society or achieved.

be in the best interests or a minimum to achieve it. The paradox is that in spite of man's carnest desire for pason, the price may simply be used in the first many to the fir and political institutions—the tible cost of war may actually enoded by the high price of peace

puter -- the electronic brain -- from a crude idea to an elegant, supera crude idea to an elegant, super-sophisticated masterpiece. Yetran-dom chance supposedly "evolved" the incomprehensibly superior human mind from small organic molecules.<sup>4</sup> Are we to betieve that the computer was designed by the human mind, but the

human mind itself just happened by coincidence? Did random chance create rational thinking?

### Origin of the Computer

Origin of the Computer

It is impossible to establish the exact date for the birth of the computer. The Chinese abacus goes back to antiquity, but most scientific historians point to the "difference engine" of Charles Babbage, an English mathematician and eccentric genius of the early innerteenth century, as the progenitor of the computer. Nearly a century later, in 1915, the Ford-Instrument Company produced a crude "mechanical monster" operating on voltages and rotating gears Actually it was an early analog or "continuously incounting computer. Then, in 1919 Ur Howard Alken of Harvard designed a machine which utilized two major break throughs the use of earl numbers digital risher than analogs.

real numbers (digits) father than analogs, and the self-contained ability to make and the self-contained ability to make logical decisions But Atkar's digital computer was limited by its electromechanical construction, its moving parts continuously became faulty or worn, and as a result errors were frequently intigabled.

The next fundamental advancement in

computer technology occurred in 1943 when the U.S. Army substituted electronic circuits for electronic chancal mov-

tronic circuits for electromechanical moving parts. A new machine. ENIAC (Flectreal Numerical Integrator and Computer) was completed in 1945. ENIAC was huge It weighed 30 tons and needed some 15 000 square feet of floor space. A man could literally wilk through the "brain of this early come? It contained over 19,000 large vac-

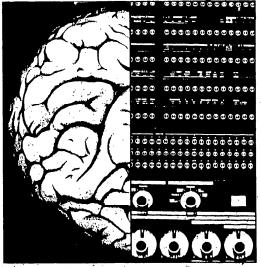
puter. It contained over 19,000 large vac-tum tubes.
But other important advances quickly followed FNIAC Computers began to store instructions as well as data in their remotes. And so with instructions al-ready given to the computer in advance, rapid fire operations could be sustained without having to laboriously rewire, the computer circuitry for each successive

# Three Generations of Computers

Linally in 1951. Reinington Rand en gineers produced the first of our present day business oriented computers. UNI-VAC I a structure nine feet high, four seen feet long, eight feet deep and filled een feet linig eight feet deep and filled with vacuum fuhes UNIVAC I was still a far cry from the computers of the 1970s, but the explorive proliferation of computers had begun. Other corporations quickly entered the field, and "I B M." became a household term.

Enter solid state electronics. The Iran.

assior generated a new breakthrough in astor generated a new breathrough in computer technology, the second gener-ation had arrived. Just as the jet engine revolutionaged the aviation industry, so the transition revolutionized the com-puter industry. Gone were the bulky cen-tral processing units, which above were The Brain and the Computer



equivalent in volume to a small office Electrical heat losser and power requirements, formerly'a problem with vacuumtube circuits, were greatly reduced. That was only the beginning *Dired generation* computers came along with inspecially 'small and ethicient micro-circuitry consisting of this 'Dired' 'Smaller than transition, each of these 'Bharl' micro-circuitry consisting of this 'Chip'.

Smaller than transition, reak of these "chip" microstreolis is the equivalent of 5 to 3,000 of the now "cumbersome" transistors, resistors, and diodes. From vacuum tubes to chips it's amazing what a 30 year rationally determined, "colution" can accomplish A sewing thimble can hold enough semi-conductor microstreolis. "chips" to be the working equivalent of tens or hundreds of thousands of "old" vacuum tubes and in the column presimily occur under the property of the property of the property of the sand in the column presimily occur under the sand in the column presimily occur tubes and in the column presimily occur pred by one such vacuum tube, ample room is available for millions of these ultra-efficient electronic components.

Another way of appreciating the expansive evolution of computer technolog is by comparing the number of arithmet is by comparing the number of arithmetical operations which can be made every second. If LTAC 1, designed and developed at the University of Illinous in 1952, could perform 11,000 operations per second. ILLIAC II. completed in 1963, could perform 500,000. And now, IL- mental machine built in cooperation with the Burrougha Corporation of Piola, Pennsylvania is capable of executing between 100 and 200-million commands per second:
Today, with the advent of ILLIAC IV.

a serious obstacle has been encountered a fundamental barrier that slows down computer operation. Believe it or not, it is the speed of light - over 186,000 miles page

The ulumate limitation on the oper-ating speed of a computer is the speed with which a signal can be propagated through an electrical conductor. In practice this is somewhat less than the speed of light, which takes about one nanosecond (one billionth of a second) to travel one

If we pause to reflect on this for a moment, the impact should be over-whelming Mankind is approaching the point where the slowest part of his com-putation systems—the drug on the whole

putation systems the drug on the whole system is the speed of light.
Nor is this the end of the pnenomenal evolution of the computer 11 LIAC. IV can even diagnore its own problems!
And its interesting to note that it took a medium size computer (Burroughs 8-5500) working almost full-time for two years to help design the meticulous microcircuitry of the bardware and prepare

diagnostic programs for the software (logic), while another computer, the Burroughs B-6500, is wholly devoted to taking to ILLIAC IV. "Nobody" else can. This general-purpose computer is responsible for translating the mary languages of the computer programmers into the hardware-determined language.

tito the hardware-determined language bof the big machine itself.

Computers are how designing new computers are how designing new computers are programming, testing and improving each other. Networks of computers are linked by satellites! It used to be science fiction. Now it's just science And very real.

New techniques of membry storage utilizing laser beams, holography, and cryogenic disides. give today's computer.

cryogenic diodes—give today's computers the capacity to store more than one trillion—1,000,000,000,000 —"bits" (or the basic pieces) of information in a comparatively small space. One would need about 29,000 standard magnetic tapes to maintain an equivalent amount of the

This summer, IBM planned to come out with the IBM 1850, a mass storage device with a memory capacity of over 4-quadrillion (4,000,000,000,000,000) bits of information!

# The Brain Behind the

Of course these computer memories remember because human trains designed them Computers compute because human brains developed them

rause human brains developed them. The computer has dramafically revolved because human minds, made it evolve. It did not take millions upon millions of years. About 30 years was quite sufficient. By comparison, examine the extraordinary, human brain. From the eye shore, the optic nerve brings about one billion bits or signals of visual information per second to the brain. (I here are one million nerve fibers), each of which conveys one thousand bits per second. This doesn't take into account the hillions of other bits of information sent to the brain from the eleven other cranial. sons of other bits of information sent to the brain from the eleven other granial nerves and the massive fiber columns of the spinal cord. Consider the activity in the cerebral context of the brain, the thin (4 millime-

ter or 0.16 inch) outermost covering of the brain Here ten billion meurons re side, processing ton trillion bits every second. This doesn't even consider this

other massive sections of the brain
And contemplate this. The volume of
the human brain is much less than
1/10th of one cubic foot!

1/10th of one cubic foot.
Chance evolution<sup>3</sup> it is far less likely, that the human mind would evolve by random chance than that ILLIAC IV would be found in perfect running forn dition by the first American Indian to want Pola, Pennsylvania.
Did the Eternal Creator of heaven and earth need mitioghs of years to "evolve" man from his "anthropoid ancesting" white commutes vicentics.

revoive man from in "antiropoid an-cestion" white computer scientists have been able to devekey today's incredibly sophisticated computers in just 30 years? The "evolution" of a computer is a fascinating story of the creative ability of the human mind. How infinitely, more awasome must be the creative genus of awelome must be the creative genius of the Master Creator who designed the human mind itself.

WEEK ENDING OCTOBER 18, 1975



In Brief

# A Time of Transition in Thailand

BANGKOK: For some six months ngot Thai Prime Minister Kukiti Pranmin has managed by a rair skill for com-promise and his own popularity to keep a shaky coalition government together as Thailand struggles to keep democracy dive after 40 years of military dictator-

ship.
Sume two years ago, the Ihai people, led by young university students, overthrey the military dictatorship of Prime Minister Kuthachorn. For the next 18 months the country was governed by an interim cabinet and the king's personal appointee. Prime Minister Sanya, a non-political figure and former rector of the university.

iniversity
In January 1975, after the adoption of a new constitution, the first elections were finally held. It was Prime Minister Kukrit's brother who emerged as the first coalition choice for prime minister, but unfortunately he was able to hold the coalition government together for only a few days. At that point Kukrit himself came to the fore despite his party's having only 18 seats out of 269. With a coalition government of 140 seats and with 22 parties actually represented in the parliament, one can see just how fragile this first democratic Thai government really is.

Since the cent of military rule, however, much has occurred in Southeast Asia to make an already unstable area even more unstable. The worldwide economic recession, the collapse of the South Vietnamese government, the limited U.S. military presence in the area,

ited U.S. military presence in the area, and threats from communist neighbors, as well as the continued, conflict among as wer as the continued political groups, have greatly increased the lask that the new prime minister and his fragile gov-ernment faces. Just last month, for example, the prime minister's personal residence was ransacked by a mob of

The prime minister received Mr. Armstrong and myself, as well as Mr. Michaei Ravid, the former Israeli Consul Geperal to Los Angeles. This was our first meeting with the new prime minister, although we had had several meetings with his two predecessors, prime ministers Kittikachorn and Sanya.

For more than five years we have been carrying on an educational effort in. Thailand, in cooperation with the king, to educate the .hill-tribe people. Mobile schools, have been established, and Ambassador College students, graduates and operated by served on a uates and professors have served on a volunteer basis. In the future these volunteer basis. In the lutter nese projects, as well as others, will be carried on by the Ambassador International Cultural Foundation, which-received the bleasing of the prime minuter and his pledge to cooperate with it. Prime Minister Kukrit was very much

piedge to cooperate with it.

Prime Minister Kukrit was very much
of the opinion that a strong cultural program between his That people and the
people of the neighboring communist
states would be perhaps the boot effective way to establish relations which
would ultimately lead to normal relationships between the two countries and
their people. In this regard the printeminister was very much impressed by
the AICF concert ceries and the AICFs
ambitious plans for the future, which
will include a worldwide effort to use
music and culture-to-bring about world—
peace and promote better understanding
between peoples everywhere.

The prime minister, an Oxford
graduate, is clearly both a scholar and
an intellectual, as well as a writer and a
long-time parlamentarian. He has also
been editor and publisher of one of the

long-time parliamentarian. He has also been editor and publisher of one of the leading newspapers in Thâtland. A practicing Buddhist, he betieves very firmly, that the primary duty of the government is to preserve peace rather than to react to violence with more violence and repression of the civil liberties so long denied the Thai people. The prime minister has called for forgiveness and charity, cool-headedness, patience, and tolerance. He is very optimistic that democracy will be able to survive in Thailand.

The Prime Minister also atreased that

much must be done within the country to close the gap between the rich and the poor. For more than 40-years he stressed

neglected the agricultural areas, where more than 80% of the Thai people live. Already plans are being made to in-crease the budget for the new year by 30% and to channel much of the budget into welfare and housing in every dis-trict of the country. Vast changes have been made in the tanasion ayasem, and just recently the king donated another 25,000 acres of his own personal land for

Just before our meeting began with the prime minister, one of his closest advisors stated that our presence in Thailand at this moment was very pro-nitions. He said that it is time for the pitious. He said that it is time true friends of the Thai people their friendship by investing in his country. Now is the time, he said to give us nomic aid without the strings of

try. row so, and the strings of mili-cary, bases.

Although there is always a chance that the military would seek to regain control, there is less danger of this, it would appear, since U.S. military pres-ence has been so vastly diminished in the entire Southeast Asian area. During the military regime, the government was actually supported and propped up by the United States, particularly because of the U.S. needs to use That bases for the United States, particularly because of the U.S. needs to use Thai bases for waging the was in Viginam. Now that the war has ended and the U.S. no longer has the same need for the military bases, it is clear that the military, does not have the continued support of the U.S. government, and it never really had the support of the Thai pebple.

And yet, it is very obvious that the entire situation in Thailand continues to be fraught with danger from outside as well as from within. The menace of communism continues; and there, is every reason to believe that much of the political-activity, particularly agnong the situation.

cal-activity, particularly among the stu-dents, is now being fomented by

dents, is now being fomented by communists.

Let us hope that democracy will survive in Thailand: Let us hope that the clamors from some people for a return to a military dictatorship to get things accomplished will fall on deaf eag. Let us hope that Thailand does not become another India, where Mos Gandhi has seized dictatoral powers because of what she considered to be a plot by her political opposition to turn her out of office and to prevent her from carrying on her mannfest destiny Any time deon her manifest destiny Any time de mocracy fails any place in the world, i diminishes us here in the U.S.

# THE **KINGDOM** OF GOD--

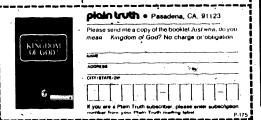
# What does it mean to you?

Many people, including professing Christians, are uncertain what the Kingdom of God truly is is it in heaven, on earth, or could it be within you? The Bible reveals the supprising truth about the real Kingdom — a world-ruling government founded on God's laws that will finally bring lesting world peace. The reality of how this Kingdom will be established is explained in the free booklet. Just what do you meen. Kingdom of God? You can receive your free copy by returning the coupon or calling the toll-free number.

# CALL (1) 800-423-4444\*

toll-free for your free booklet

\*California- Hawaii and Alaska call (1) 213-577-5225





Pramoj exemines the concert brachuse of the A.I.C.F. † (left) and Sjanley Rader (right) look on.



# A Revolution of the Spirit

I seems it was only a few years ago that America didn't have a doubt in the world We walked buoyantly, we were on too of the world, we were this biggest, most powerful nation the world had ever known, we seemed to know exactly where we were going, and why we wanted to show bither nations how to do it as well "Conucopia America" — the wonderful abundant, beautiful America after World War II, where everyone was promised a jeep and a helicopter in his front yard. We were their greatest.

we were the greatest But then not too many years later, our But then not too many years later, our cities were filled with crime, our campuses were scenes of violent confrontation our President was assessinated. Dr Martin Luther King and Robert Kennedy were killed racial conflict worsened. Vietnam twoovement despened Watergate in the headlines, inflation and the energy crises came alone, and now-Watergate hit the headlines, initiation and the energy crisis came along, and now — where are we? Most Americans today are totally tack-

Most Americans today are totally lacking in self confidence, confidence in our country and confidence in our basic so-claf institutions. We've got a deep negging consciousness in the back of jour minds that rothing is really going tild way it should. We know there is something wrong, but do we know what? Us we know where to look? Do we know what ought to be right?

Today many don't worry so much any-

know where to took? Do we know whet ought to be right?

Today many don't worry so much say, more about what is right or, what is wrong but soout what is profitable what is expedient what we can get away with, will we be caught and if so, what are me penalties. You ask millions of Americans today and truly, will tell you honesty is not always the bysit policy. Honesty, lastitutness, integrity. It ruthfulness abding by the law — these attributes are no longer held to be of the high value they once were fine, are no longer more precous than material possession. No instead, there are millions who would tell you that all of those things are notion words, false values of suckers who don't know where it's all.

It's at

At the jame time most individuals
today find themselves admit they go
from onliffeccident, one chance encounter, and one moment to the next — always
trying to solve the problem after it has
occurred, never trying to avoid it before it
accurred.

occurs

And so; we as a nation seem to be
provally, spiritually, mentally, and emotionally adritt in life, alting on the dock of
the bey welching the tide go in, not knowing what we are, why we are here, and

where we are going Today, the United States is in a crisis of the spirit.

Let's not kid outselves. If I had told you by years ago that the United Datase would also where we are today I don't think you would have believed me I don't think anybody would have believed me Because our national state of affairs today is just underseable?

cause our national state of all the coupling to the proceed of the coupling of the coupling that it is the coupling what it should be, what is its true national and international role but which begins to strive merely to haifty on to what it has, is doomed to failure. History should leach us that

is doomed to failure titistory should leach us that 3 - tt's time for us to relect on the need for a new revolution in the United States — not a revolution of guns but a revolution of the spirit. It's time for us as we approach our 200th brithday, to wonder whether or not the entirely of the system needs revision — meaning society, the institutions of society and their way we view and approach and react to those institutions. We are facing a global challenge that is absolutely so mind-boggling that it is hard to gets handle on't and explain it. When we begin to really look into the future we see a far different future than we might have survivioused bach and world wer it when we had all the marbles, There's a big tob shead for the United States and apparently ye only envision it as holding on to what we've got And it that the the symitotic of our national goal, then we truly are sick.

truly are sick. We are they must declare a working away on the glass). We build the geant — Cohnocopie America — with the highest standard of living in the history of humaniked, the greatest and most powerful nation the world has ever seen. But the glast has become a Frankenstein monsten. The automobile and the paycheck are controlling us rather than into America. We are being ewept about in the grip of the glant, rather than giving the glant the orders and letting it where to go.

It's too bed we as a nation couldn't head a prayer that opened a recont assent of the U.S. Senate Few have head of it, so I feel that it's going to be neighbly it could publicitie it a bit if was written by Senate Chaptain Edward L. H. Elsen. "Oh God, our Crastor Redeemer and Judge, we bessech these to forgive those institute stiny without an easily beset us, our wanton waste of soli and see, by equandering of energy, curv desectation "et, pedurate beauty, our headlessenses of

scars of nature left to those who come after us, our love of money, our contemp after us, our love of money, our community of the gmail things and our worthip of big things the loneliness of life in big cities, the dull complecency of small towns, the Segmenter's of our culture, our had manners, and our indifference to suffering For these wrongs done and for light things left undone, Good Lord forgive us.

things left unidons, Good Lord forgive rus.

You know what God said in answer to that prayer? I believe he said "No. I will not to represent the said "No. I will not forgive your resintor waste of soot and sea, until you quiesheating them No. I will not forgive your squandering of energy until you quit squandering of energy until you quit squandering of energy until you quit squandering of the not provide search of not extend the said said to the said of the inge of national crime and degeneracy

It's time for us, as ige approach our 200th birthday, to reliect on the need for a new revolution in the United States not a revolution of guns, but a revolution of the human spirit.

that threatens to rip your cities and y social skructure completely apart." In short — and I believe I have enough

The select that Isod would not give to when we repent of them. He select that God forgive up for our indifference to suffering Yes, he can and will — when we overcome our indifference to suffering But as come our indifference to surreing out as long as we by the thousands continue to drive by the victime of automobile acci-dents, at securely indoors latening to the skrinks and arreams of a person outside being raped, stabbed, nobbad, besten or mugged, remain unwilling to appear as a witness because of the inconventiones or

se involved -- God will not forgive

expense involved — God will not forgive us.

God will not forgive our indifference to suffering unless of until we become much more empathetic and tenderly compessionate lowers suffering and ere will into go out of our way not only in prevent it. but to give merchal succer wherefauthering is occurring.

No, as long as we cofficine to act the way we act and live the way we live, as long as we re in the gripe of a gigantic crime wave that reaches into every home in the United States to a greater or lesser degrees as long as were in the gripe of a gigantic crime wave that reaches into every home in the United States to a greater or lesser degrees as long as we continue on our national pleasure bringer. Deep virtuelly hald captive by the society we have created which Frankenstein like now turns ubon us — finer God with not/hear such a prayer.

Do you know that God actualty says: I will not hear them? I there are criptured in the Bibb which show it a useless to call out to God and say save us help us "protect us while we continue to wallow in air.

"protect us while well-continue to wallow in ain. In leash the first chapter God declares, "hear the world of the Lord you rulers of Sodom this is directed toward na bonal leaders." and give hear to the teaching of our God you people of Go morran! What to me is the multitude of your secribles? I tealant 1 of 1 RSV). Consider all the prayers all the church going in the United States Forty percent of the List Considers and the properties of the church going in the United States Forty percent of the List Considers and the properties of the mortification of the control of the mortification in the purpose of the multitude of your sacrification time is prayers in medications in research interesponding and in buying and distribution.

this mutitude of your sacritices in time is prefers in meditations in research unrelitations in research unrelitations in research unrelitation and in buying and distribution religious brooks?

He goes on to say using the termination of an experiment religious practices. British of more vain oftenings incense is type, present in a second of the experiment of the properties where the experiment of the expe

widow. Then "though your sins are is scarlet, they shall be white as somethough they are red like crimson. It shall become as wool. If you are will

and become as wool. If you are with and obedient you shall set the good the land Built you relius and rebel shall be devoured. (Isalah 1.13 RSV)

Live given to you what I beniève is consever under present conditions circumstances. So Chapitain Etsprayer I dike to believe all those fore present that day hed their thoused respectfully and were third. "Amen to that "—and meaning it. I believe that nestonally we will as that prayer Built, somethow, I just if R. D.

WEEK ENDING OCTOBER 18

# THE GARNER TED ARMSTRONG BROADCAST

# U.S. STATIONS

Eastern Time

Eastern Time

AND THE SECOND SECTION S p.m. Mon Set
DATTÓM WORE 190 kc 11 30 p.m.
Mun In 18 30 p.m. Sun
TOPTMOIT WORE 1300 kc 10 00
p.m. Mun Set
Ente www. Mon Set
Le 12 00 a.m.
Min Set
De 13 10 c.m. Set
De 14 10 c.m. Set
De 15 10 kc 1 200 a.m.
Min Set
De 15 10 kc 1 200 a.m.
Min Set
De 15 10 kc 1 200 a.m.
Min Set
De 15 10 kc 1 300 kc 1 30

niver dails

KNOXVILLE

WRRV 100 kc 12 30

pm Mon Fn 12 00 pm Sua

LARE PLACIO WIRD 120 kc 100

pm Mon Sai LART PLACES WHIND 90 Nc 10 Nc

THE STATE OF THE S

noon daily FOLEDO WBPO 1370 kc 10 00 p m daily WHEELING WWVA 1170 kc 5 © am Mon Fri 4 30 p m Sun Fri HI 10 am di 11 30 p m Sun Fri

USTIN REBJ 590 kc 6 30 pm Nim Set 9 30 am Sun HMINGHAM WYDE ESO kc COU pm Mon Set 6 10 pm Sun HCAGO WMAG 670 kc 3 03 am neum darly DUSTON KPMC, 950 kc 10 30 Pint darly

pm daily RAAV, 1090 kc, 73 op m daily, 930 kc, 83 am Mon Sai Men Sai M pris Mos-Fri. 9 00 a m. 8 5 30 pm.
Sun Li.
Werten A. Mar Fri. 1 00 a m. 8 6 30 pm.
Werten A. Mar Fri. 1 00 a m. 1 PARMEN RUMBED 1470 kc 10 30 p m daih.
PEORIA daih
BIOUX CITY REGJ. 1360 kc Mon Sun 6 15 pm

ST PAUL KRBI 950 kc 8 00 p m

KANSAS CITY KMBZ, 980 kc., 10 30

Mauataia Time

BAN ANTONIO WOAI 1200 kc 100 am Mon Sat 10 01 pm Sun WATERLOO KKEL 1540 kc, 8 30 pm Sun, 105 7 FM 11-30 am Sun

A Possible Flores

AMCHORAGE RYAK 650 k: 0 00 pm 64a9;

CDVINA KORB 700 k: KROB F-M.

12 soon Mon Sai 700 k: 300 k: 100 k: m.

12 soon Mon Sai 700 k: 700 k: m.

14 soon Mon Sai 700 k: 700 pm

Mon Sai 700 k: 700 pm

MON Sai 700 k: 8 LAC 730 k: m.

10 30 pm Mon Sai 700 k: 8 Sai Nai 100 k: 730

MEDIORIO REPORTO REPORTO NO Sai 700 pm Mon Sai 700 k: 730

MEDIORIO NO NO NO Sai 700 k: 730

MEDIORIO NO NO NO Sai 700 k: 730

AND NO SAI 700 k: 730 k: 730

AND NO SAI 700 k: 730 k: 730

AND NO REPORTO REPORTO NE 100 k: PASCO ROTY AM 1340 & 12 30 pm 1540 r. Step 50 pm 1540 r. Step 50 1130 k. 10 30 pm 1540 r. Step 50 pm 1540 r.

### CANADIAN STATIONS Atlantic Tie

BAIGWERTE SKIM 1240 Lc. 6 30 CAMBELLYON CRAME 9 900 kc. 9 50 pm Mon 3s 1000 pm Sun nr REBERRICTON CRAME 9 100 c. 9 30 nm 100 pm death 100

BLIND RIVER CUNN. 750 kc. 6 30 pm daily
BRANTFORD CKPC. 1380 kc. 6 30 pm daily
CORNWALL CJSS. 1220 kc. 10 30

COMPRIVALL CJSS. 120 kc. 10 30 pm daid; CKMR. 1340 kc 
ELLOY T Adah 
MULL CRCH. 100 sm Sun 
risuastona "crcwar socia" in 10 to 
pm Sun Chrc "crcwar socia" in 10 to 
pm Sun Chrc "CJKL. 560 kc. 
150 pm July "CJKL" 560 kc. 
150 pm July "CJKL"

LINDBAY CREET VIOLE 45 pm.

CONTRACT COMM 1410 pm Nun
Montreat (1470-4) RIGHOUSEKI CJBR 1901 k. 7 00 a.m.
Sun
BAULT STE MARHE CKCY 920 k.
5 30 pm Jan)
SHERBROOKE CHT 50 k. 1, 8 45
merekanooke Cata Noa 1, 7 00
pm Mon En 10 10 m Sun
BMITH FALLE CJET 50 k. 1 30
pm Fn 10 30 am Sun 6 30 pm
Mon Jillyn 18 0 pm Mon CJBR.
STE JAN 18 30 pm Mon Wed. A
Ftt. rti "JEAN CKCV 7-06 am Bun PTFORD MINNES . CKLD 9-10 STATEMENT OF THE STATE OF THE S

Central Firms

DAUPHIN CROM 170 k. 6 30 pm
deek CROM Not 170 k. 7 to pm
CROM 170 k. 1 10 pm
Mins 1 10 10 pm Note PT FRANCES CFOG RUL k. 7 to pm
Mins 1 10 10 pm Note PT FRANCES CFOG RUL k. 2 10 pm
Mon 1 10 10 pm Note PORTAGE LA PARKETE CFRY 120
PRINCE AL BERT CROM 100 pm Note 100 pm YORKYON CJGK 940 kc 6 30 pm

Mountain Time

Pacific Time

CASTEEGAR - CKOR, 6 30 pm

THE GARNER TED ARMSTRONG TELECAST

ĪV

# U.S STATIONS

Eastern' Time

AKRON Channel 23, WAKR TV 10 30 p m Sus ALBANY Channel 16, WIEN-TV 11 30 s m Sur ATLANTA Channel 11, WXIA-TV 12 noin Suf

ATLANTA Channel 11, WXIA-TV
12 non-N
13 Non-N
14 Non-N
14 Non-N
15 Non-N
16 Non-N
16

TV 11 \$0 -m Sur PORTEMOUTH Channel 18, WAVY IV 100 pm Sun PROVIDENCE Channel 12, WPRI IV. 300 pm Sun 8-OUTH 8EMD Channel 22, WSBT TV 112 00 pm Sun BPRINGFIELD - WHYN-TV, 100 a m Sul BPRHOGREED WHYN.TV, 100 pm Sat STEUGENVIS.LE Channel 9, WSTV-TV 12 neu, Sun WANHHOTON, DC Channel 7, WANHHOTON, DC Channel 7, WANHHOTON WAY-TV, 6:00 pm Sun

Control Time

Corried Time

Construct Construct 16, K1A5 17

5 00 pm, 3uc Channel 18, K1A5 17

5 00 pm, 3uc Channel 18, K1A5

LLEXARDMA TV. 9 30 am Sun

AMAINALO Channel 18, K1DA

AMAINALO Channel 18, K1DA

AMAINALO Channel 18, K1DC IV

1100 am Sun

BEALMSCORT Channel 18, K1DC IV

1100 am Sun

BEALMSCORT Channel 18, K1DC IV

1100 am Sun

BEALMSCORT Channel 18, K1DC IV

1100 pm Sun

BALLAG-FT. WCNTIN Channel 11,

KIVI IV 100 pm Sun

11 100 pm Sun

KAMMAR CITY Chemisel 4, WDAITY 100 pm Sun
LUBROCK Chemisel 11, KCBD-TY,
LUBROCK Chemisel 9, KTRE TY,
10-30 pm Sun
MCCOOK Chemisel 8, KOMC-TY,
10-30 pm Sun
MCCOOK Chemisel 8, KOMC-TY,
10-30 pm Sun
MCCOOK Chemisel 11, WTOK.
MCCOOK Chemisel 12, KMD-TY,
10-30 pm Sun
MCCOOK Chemisel 11, KTVE-TY,
10-30 pm Sun
MARSHYLLE Chemisel 12, KTVE-TY,
10-30 pm Sun
MARSHYLLE Chemisel 8, KVE-TY,
10-30 pm Sun
MARSHYLLE Chemisel 8, KVE-TY,
10-30 pm Sun
MARSHYLLE Chemisel 8, KVE-TY,
10-30 pm Sun
MCCA-MODEL CHEMISEL CHEMISEL CHEMISEL
MCCA-MODEL CHEMISEL
MCCA-MODEL
M WICHITA FALLS Channel 6, KAUZ IV 11 00 am Sun

Mountain Time

SKANGS - Chancel & KIH & TV. 5 Vi p.m. Set \*BOISE - Channel & KIVI-TV 3 30 3 Vily in State St

Pacific Time

Pacific Time

ARCHORAGE Channel 13, KIMOIY 6 30 pm Wed

BAKERSFIELD Channel 23,
PRESMO
Channel 28 KMI-IV
100 am Sus

MOLLYWOOD Channel 8, KMI-IV
10 30 pm Wed

MOSOLULU Channel 18, KMI-IV
10 30 pm Wed

MOSOLULU Channel 18, KIMO
\*\*LAS WEGAR
IY 4 00 pm Sal

PORTLAND Channel 18, KFIV

TY 11 00 pm Sal

PORTLAND Channel 18, KFIV

TY 11 00 pm Sal

BERMO Channel 18, KFIV

KOVR-IV 11 100 pm Sus

BOCKARE Channel 18, KFIV
10 00 am Sus

\*\*TACOBAC Channel 11, KSTW IV
11 30 m Sus

# . CANADIAN STATIONS

GANADIAN STATIONS
Addentic Times

HALIFAN: Channel 6, C/CH TV
2 Np m Sun
HONOCTON-SANTI JOHN Channel
1, CKCW TV 2 Np m Sun
BANTI JOHN Channel 4, C/ON
1 00 p m Sun
SYNNE

GRONEY

GRONEY

GRONE

g.m Sun

#autorn Flore
BARRIE (KVR IV 12 00 p.m Sun
HAMBLTON Chammel 11, CHCH
TV, 10 00 a.m Set

હ