Listen brother you cannot put together pieces shat-

beneath the heavy treads of war no than we can remember what the pat-

or tan the hide that let it fall-

Forget it Leave it there We haven't time to care.

all this will get you nowhere you don't know it but the few who do twist and squirm and chafe to hear this prolonged benediction over the

We just don't give a damn.

taking inventory of the centuries and english and philosophy the dear

legacy from underwriters now Yesterday

Or is it later than that? me and a hundred million others who

watch tomorrow warily and keep in the million buried before and dug

to make room for two million more-Bury you now Dig you later That's a joke, sen.

your considered interpretations with lantern slides and maps and clever right to the ranks of the screwy. chant is now exist lilustrations— Leading psychologists state that ing, boycotting art. illustrations-Times flies

And how we know it. Maybe you can condense synopsize apridge the

Running out

text give us the gen in a few well chosen so we can get the hell to work and earn a dollar and get our winter's

Life insurance Baby shoes And bags of peanuts.

Sorry friend about the Vested interests santa-

yanna t. s. elliott karl marx and all those other vital tangibles democracy reforestation mutation and arith-

metical computation-They're dear

Have them lie down please. (Continued on Page Seven.)

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'In the room the women come and go

Talking of Michaelangelo.' This is the arty set. They discuss painters, poets, pianists; Dali, Duke Ellington, Dorothy Parker, Picassa and Shostakovitch and Hamingway with a penantic yet of cases where you are completely lorgoiten.

sequious verbosity and a facility the dark, you ask "have you got a that is usually nauseating. They are the dilettantes who have learned to applaud in the proper manner of the wight time during the controlled sequiples.

Galileo's experiments were very at the wight time during the controlled may achieve the controlled factors are varied and knowledge is increased by the controlled may achieve the controlled factors are varied and knowledge is increased by the controlled may achieve the controlled factors are varied and knowledge is increased by the controlled may achieve the controlled factors are varied and knowledge is increased by the controlled factors are varied and knowledge is increased by the controlled factors are varied and the controlled factors are varied and knowledge is increased by the controlled may achieve the controlled factors are varied and controlled factors are varied and controlled factors are varied and controlled factors. When they descend into the village tury, little was added to their work they return with live specimens as history is a biography of great minds they might if on a scavenger party. the artist is one of the best adapted

> selves in for the role their conscious selves are going to play. ence, an injustice relegating the real hard-working creator in his right to the ranks of the screwy.

given the credit, yet at the time he adaptation. did not even suspect that he would' Galileo had access to a natural lo-scientist is to develop the ability to be known as the father of modern science. Galileo performed experiments. Many of his predecessors had done likewise. But his aphad done likewise. But his approach was different; he asked two questions "what is it that happens" and "are things really what they seem to be." Today it is more acceptable to say "what gives" and 'are you kidding" er in extreme cases where you are completely in have been completely forgotten.

and at the right time during the fundamental; so also were those of opera. They are always with Mr. another later experimenter, Isaac and Mrs. Jones, never the Capulets. Newton. Up to the twentieth cen-

the public as Bchemians who break his medium for creative outlet. It all bonds of ionvention, are com- may be asked what is this thing callpletely without moral responsibility ed creative impulse that requires and who wear clothes which make outlets and fosters lack of inihibition their companions mere footlights for the sets (beautiful or dis-

gusting) they have draped them- Is art a disease or an antidote? Art perhaps begins with basic discontent with the world at large Americans and Canadians are and perhaps with the individual, an first cousins in such considerations unhappiness cured by an occupawith their pioneer, puritan and Vic- tional therapy, an association of torian inheritances they continue to ideas, a representation which by frown on such conduct, also all that preconceived patterns attempt to is representative of it, but so do build a cosmos, sometimes by rep-most composers, writers, painters, resenting things as they are, somesculptors and carpenters all artists. times as they should be. To build It remains however that the disapa harmony from the destructive proval of the majority of our vine- noise of life and in so building for gar merchant populations has de- a moment become a part of it. This veloped into prejudice toward the is the artist. The others—the diletwhile you read between the lines of real artist and his objets d'art and tantes the psuedo-intellectuals, the yesterday's editions and profoundly manifests itself as a stifling influexhibitionists,—are guilty of mis-

cathedral at Pisa and the disturb- deal with a particular case of a genances that he caused among the eral principle and it is often easy to people by dropping bodies from this lose sight of the general while dealtower he would never have been so ing with the particular. well remembered. These experiments merely confirmed a number scientist is to develop the ability to

it with a force proportional to the influence the result. In performing They advertise and exhibit them to citizens when he may carry on in ate bodies; living bodies obey different laws of attraction.

Galileo and Newton enunciated principles. It remained for others rectly, he chooses to form a mental like Gilbert in magnetism, Rumford picture or theory of the process. in heat, Volta and Galvini in electric This is useful, helping to fix in the tricity to open up these fields. In mind the observations, reducing the every case, the phenomenon was not problem to a different plane for unnew but had been observed for many derstanding, and from that to precenturies. It had not been satisfac- dict the observation of new facts. torily explained because the scien-

MILK

CREAM

It seems that Galileo is now in mechanics except in detail and may doubt the existence of such

It was extremely fortunate that The first requirement for the

of his earlier experiments which carry out experiments. By performing a standard experiment, ceries attract each other, they will do other factors not controlled may products of their masses and in- a new experiment, knewledge of versely proportional to the square facts or fundamental principles is of the distance between them. This added. Experimentation tests the attraction applies only for inamin- truth of any statement. All accept-

As the scientist deals with many our still most important mechanical processes that can not be viewed di-

tific method had not been applied to been great since Galileo and New-The use of what we know as a ton lived, but the scientific apscientific method of thinking has proach to any problem has net done much to change our mode of changed. The words "Prove All living in the last century.

Things" are sometimes carved over The scientist starts out by first the entrance to a Science building, assuming the existence of certain or longer inscriptions containing as fundamental concepts (for example, a part the line "The More Thou force and energy) and by assuming that all physical things are governvel." Seekest, The More Thou Shalt Marthat all physical things are governvel." The first is adopted by many ed by laws which can be stated in scientists as a creed, the second is terms of the fundamental concepts. looked upon as a portrayal of the The philosopher on the other hand future.

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