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Patricides, matricides, infanticides, and many other varieties of "cides" appear to be popular pastime during present text book contract was enthe present age. It has been remarked that never before in the history of mankind has there been so much killing of relatives as is daily reported vance in price of books, and as a from all over the country.

lost their lives in the flood. A specific instance of 200 deaths was given in the washing away of two passenger Atlanta concern for one Haliburton lus is attached. trains stranded on the tracks. The official reports, issued Sunday last, however, gave the number losing through the local depository for 18 their lives at 49. The imagination of cents. Nearly all other books are the reporters covering this catastro- priced in proportion, and practically phe must certainly have been great. all prices are from 50 to 400 per cent.

The Herald passes along the idea | The people of this county spend anof poisoning the boll weevil by using nually about \$5,000 for text books. the molasses method as information It is safe to say that if the state were only. There is a wide difference of not under contract with the publishopinion, it seems as to the results obtained. Many farmers in Georgia less than \$10,000. The publishers state that the method has been productive of good results, while the that their reputation is at stake, Delta . Laboratory, Tallulah, La., states that the molasses method has never produced anything but nega- contracts with the state. However, tive results. The best idea, it seems it may be said, in justice to the pubto us, is for the farmers to experi- lishers, that not one of them has abcheap. He can pursue the other deliveries during the past two years methods of poisoning as well, and the have been very slow on some books. comparative results can be noted.

Although the cost of living has gone down, prices of all commodities have been lowered, and people are poorer than they have been for sev-

state taxes. Needless to say, the the semi-technical explanation of the company will hereafter have to pay far more taxes than it has in the past.

inventors.

or the particular wave length desired to be caught. As the signals sent

The fact that the people of South Carolina have been saved, not thousout are gathered in by the antennae, ands of dollars, but hundreds of which can be strung on any light thousands of dollars, perhaps, in the poles reaching about 40 feet above cost of school text books during the the ground, oscilations are started past three years seems to have esin a local circuit, through an "eleccaped the attention of the critics. tron tube." This local circuit derives When the state loses money through its power from an ordinary storage a contract the woods are literally full | battery such as those used in selfof the fault finders, but the praisers starters for automobiles. The startare few when money is saved. The ing of these oscilations releases enough direct current from the battered into in 1917 for a period of five teries to operate a small relay, or years, which ends in 1922. The conmagnet set in some respects like the tract was made just before the admagnets in an ordinary electric door bell, but capable of more delicate adconsequence the people of this state justment.

have bought books at prices which This relay, or magnet set, makes The first reports from Pueblo, obtained before the war prices began. and breaks power in another circuit Colo., indicated that 500 persons had An instance of the present price of derived from a second storage batbooks, the local school depository tery. This second circuit operates anwas shown a bill Tuesday from an other magnet set, to which the sty-

> primer ordered by mail. The price The stylus in the present apparatus was 64 cents. This book is sold is an ordinary fountain pen. It is in contact with a revolving drum which has a sheet of paper placed on it. The dots and dashes are recorded as humps in the otherwise straight higher than the state contract prices. line. Short humps indicate dots, and

long ones dashes.

The action can be readily likened to that of a machine gun which must be cocked each time before it is fired, ers these same books would cost not which action takes place automatically and rapidly. The first circuit have lost heavily, and but for the fact fires the gun and pushes back the hammer, ready to fire again, so to many of them would have long ago speak. As long as the circuit stays forfeited their bond and broke their closed the "hammer" stays back. But when the circuit is broken, corresponding to pressing the trigger, then the secondary circuit is closed and ment with the plan itself. It is solutely broken a contract, although the hammer or stylus goes on its way to make a mark.

> The action of the mechanism is and a few books have been unobtainvery much more selective than the receiving action not in use. It abable. One of the popular primers was not on sale last season at all, but solutely eliminates any chance of the the publishers have advised that the message being garbled by wave book will be distributed this summer. lengths even closely approximating An enormous loss is sustained by the those which it wishes to gather and publishers on every one of the cheaprecord.

> > Permanent Record.

test, signals sent out from Lyons,

France, 4,000 miles away, were

The machine, that morning had

few miles away. In the afternoon

it was installed downtown, the an-

tennae were run up on light poles,

and the message caught in the draw-

With this machine it is possible to

record simultaneously, with the same

furnished by the local standard

In this way the latitude of a spot

out of touch with the world, can be

determined to within two hundreths

of a second of time, or about 33

feet on the earth's surface. This

makes the invention extremely valu-

but it remained unsolved in any sat-

The new instrument will possibly

a trading post in Alaska, apart from

ment scientists got in the job.

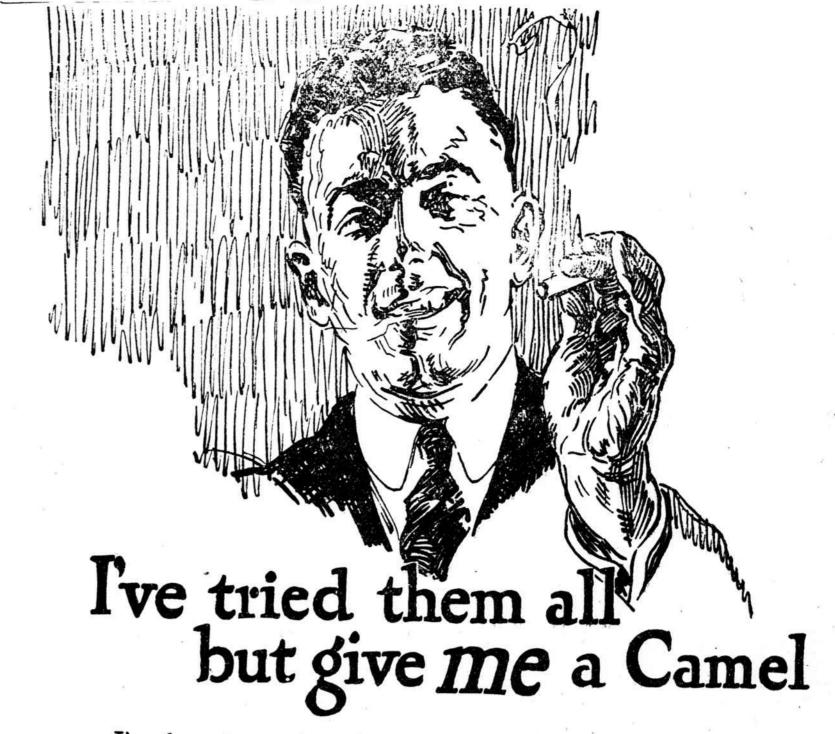
and surveyors.

ing room of the house.

The record thus made on paper is

fleet wish to send radiograms to the should any slip occur. The respon- corder placed beside the ships' chronvarious ships the commanders will sibility now placed on the hearing of ometer, would have an automatic Adjustment is made on a condenser | have a record of what was sent, one or more men, on the receiving check on their timepiece every day which can be filed away and brought | end, would be eliminated. Merchant ships, by having the re- servatories. up in connection with the orders

when signals are sent out from ob-



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eral years, freight and passenger rates have recently gone up, and telephone rates have advanced. Where are we headed anyway? Freight and passenger rates are well-nigh prohibitive. It is fortunate that the people are no longer absolutely dependent upon the railroads for transportation. The high rates are causer for a party to hire a car than to pay the passenger rate where the distance is far.

The government seems to be up in the air against Admiral Sims because of his alleged reference to American sympathizers of the Seinn Feiners. We hold no brief for Admiral Sims, but we fail to see that he has been guilty of any greater offence than many congressmen and senators, who have given utterance in the out of place, it seems to us, in reto be the position of congress that as explorers might locate his position much may be said as one desires in defense of the so-called Irish Repubthe other side of the question. As a Irish propagandists Americans. should never be allowed in America, is a matter that America has nothing us that Admiral Sims has been guilty of no greater breach in discussing the matter in London than American officials in discussing it in America.

The federal court has handed batteries and the metal chronograph isfactory way until our own governdown a decision restraining the Georgia railroad commission from interfering with the Augusta-Aiken Rail- Karcher. Small in size, light in play an important part in the lives way and Electric company from raising its passenger rate in Augusta to a solution to many of the vexing tions of the country. For example, ten cents. The commission had pre- problems now e. sting in radio operaviously refused to allow the increase,

er text books, such as readers and spellers. permanent, and the message can be According to the latest tabulation, deciphered at leisure. In a recent

France has decreased in population a little over 5 per cent. since 1914.

caught in the heart of the residential There are 16 acres of land for district of Washington, and transeach person in the United States, or ferred to a record which even a pering people to travel by automobile 90 acres for the average family. It son unskilled in the Morse code could more than ever before, as it is cheap- is estimated that the population of readily translate. the country could reach a billion and we would still have plenty of room. been in the bureau of standards a

WRITING BY WIRELESS.

Message May Be Transmitted Four Thousand Miles Instantaneously.

A written message transmitted 4,-000 miles instantaneously without wire or cable is the latest feat of pen, the records of local time, as wireless telegraphy.

chronometer, and compare them with The wireless writing machine, the standard time as sen; out by halls of congress to things as much which will make it possible for a wireless from observatories, without man in the wilds of Alaska to capany errors incident to "lag" of the gard to the same question, about the ture the news of the world in writinstruments. only difference being that his views | ten form by merely setting a trap are opposite to theirs. It appears for it, so to speak, and by which all for away from cables or wires, and

on the face of the earth by wireless, within 33 feet of exact, is the invenlic, but that nothing must be said on tion of two government scientists working in the bureau of standards. matter of fact all the talk about Irish | Another government department, the affairs is out of place on the part of Coast and Geodetic survey, expects able to geographers and astronomers, to save by the use of it this sum-

A machine designed to perform mer, three times as much as it cost and American officials should not be to perfect the invention and make much the same functions has been allowed to dabble in this question. It two of the machines. The whole turned out in France, but its comachievement is one more illustration plexity, and non-portability, together whatever to do with, and it seems to of the value of scientific research by with its high cost, and irregular the government departments, which action, prevented it from being more than a laboratory experiment. Gergets mere scanty support. The machine itself, a simple look- man scientists tried to work aut the

ing affair, which weighs about 25 problem during the last eight years, pounds, exclusive of the two storage

drum, is the result of research work by Dr. E. A. Eckhardt and Dr. J. C. weight and easy to operate, it offers of many people living in isolated sec-

civilization, lacking all news of "dotion. For example, under the present sys- ings back home" may be able to buy whereupon the railroad took the case tem of listening for the dots and one of the machines when they get to the United States court. The dashes with a telephone receiver, the manufacturing perfected, for ground for the order is, we believe, that the company is incorporated un- two, three or more sending stations about \$500. The instrument could be der the laws of another state, al- may, by sending signals out simul- set up and tuned by a layman, in acthough the property involved in the taneously, mix their messages in the cordance with marks indicating sendincrease is in the state of Georgia: ether, and "jam the air." The man ing stations which could be placed on Between the federal courts and the at the receiving end, listening for the board of the condenser. By setting the machine for these certain Interstate Commerce commission, the one particular message, must adwave lengths, everything which that states have very few rights left to just his apparatus to "tune" to a them. The people of Augusta are up wave length as nearly as possible station sent out would be recorded, and the paper drum would mark off in arms, and it appears to be certain equal to that of the sender whom he that the railroad is going to lose wishes to catch. The other senders all the news of the day, as it was flashed from Washington, Paris, Lonheavily, rather than gain, by this pro- seriously interfere and often cause don or Moscow. The record could cedure. The city council of Augusta the receiver to lose or garble parts is considering issuing free license to of the message. This new invention then be deci hered at leisure. Prices of farm products in cities "jitneys" and fixing the fare at five goes a long way toward eliminating could be collected each afternoon and and ten cents to combat the increased | that difficulty. sent out by radio under the supervis-The machine was designed to meet trolley rate. The railroad and electhe need of an autographic wireless ion of the department of agriculture. tric company is a "foreign" corpora-Newspaper officies will be able to tion, with its offices and officers in time recording apparatus to obviate the expensive stringing of wires to catch radiograms direct from distant New York. Charges have been made that the stock of the company is wat- places remote from telegraph lines lands, transcribe the accurate record and give you even more rapid servand to eliminate the lag due to reered to make it appear the earnings are small, and the statement is made ception by ear, and removing of a lice than under present conditions. Warships, equipped with the rethat the value of the company's hold- signal by hand. corder, would avoid errors in the How it Works. ings is far differently stated in the The recording is done roughly in receiving of messages which are now application for increase of rates than the value stated in the return for the following manner, according to possible. Should an admiral of the

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Bacon Regular
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Rice, whole head,
per pound 5C
Fine Grits and Meal,
peck
Sugar, small quantities.
pound
Sugar, 25 lbs.
bag,
Sugar, 100 pounds
bag \$8.00
Army Bacon, 12 lbs.
can \$2.28
Coffee, White House,
Maxwell House, Mono-
gram, 1 lb. 39c, 3 lbs \$1.19

Coffee, best loose ground,	
one pound	-16c
Coffee, Farmers Friend, 5 lbs. can	
5 lbs. can 5	1.39
Soan Palm Olive Fairy.	
Ivory, cake	8c
Octagon Soap, 7c cake.	
3 cakes for	.20c
Peaches, large can, sweet	
and ready for table use	.23c
Creamery Butter,	
pound	.42c
Premier Salad Dressing,	
bottle	44c
Durkees Salad Dressing, bottle	
bottle	.360
Wesson Oil,	20-
small can	320
Wesson Oil,	Ê A a
large can	
Jello Ice Cream Powder	120
Salmon all kinds from 8c	120
Salmon, all kinds, from 8c per can to	47 c

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