the Naval academy, to be educated for an official position in the United States navy. No one took advantage of this favorable opening until 1868, when Edeon Webster Sutphen, born in Ohio, was appointed a midchipman from Nebraska. He graduated in 1882, No. 5, in order of scholastic merit in a class of thirty-seven. June 30, 1890, Mr. Sutphen resigned, when he held the rank of emsign in the United States navy. The next eadet in the Naval academy from Nebraska was Matt Howland Signor, who entered May 21, 1886. Guy Terrell Scott, the third Ne-27, 1889. Guy Terrell Scott, the tuird Ne-brasican in the navy, entered September 7, 1889. Next came Arthur Glynn Kavanagh May 20, 1890. After him was Amon Bronson, Ir., September 30, 1892, then Alfred Warren Pressy, May 10, 1890, who was followed Sep-tember 6, 1893, by Luther Martin Overstreet, and then came Zeno Everett Briggs, Septem-ber 22, 1894, Raiph Ellis Pope, May 20, 1895, and the last Paul Bayter Ingan Sentember and the last Paul Baxter Dugan, September

There were ten in all when the state could There were ten in all when the state could have had twenty-five, or more, to have education free and then, if found prelicient, to have received a commission as an officer of the United States navy. The great west has been slow to realize that every congressional district is entitled to send, every six years, a cadet to the United States Naval academy, and that this cadet is paid \$600 annually to be educated for estroye in the American be educated for service in the American navy, at a still higher rate of compensation. and one that brings rank and increased com pensation as the years roll on, with the oppor-tunity for an undying fame that comes from skill and success in arms in the American

The curriculum of the Naval scademy is the only door that gives entrance to an official position in the American navy. This curriculum is severe, but it has produced a corps of brave and competent officers who refrect credit on the nation and are worthy successors of Hull, Bainbridge and Porter. What not an empty honor at the naval academy, but has its influence on the graduate all through his career as a naval officer. A cadet who stands No. 1 in his class will reach the grade of captain five years before a cadet who stands No. 10. Demerits fall as fast as leaves in autumn. It seems that some cannot possibly avoid them. They are assigned for, seemingly, the merest trivialities, but all is necessary in military training. They are reported for not having books piled straight, for rubbers not at the same angle under the bed, for having their coat collars turned up, coat unbrushed or trousers muddy at the bottom, for an open ward-robe door, a piece of paper on the floor, matches or pins on the window sills and a thousand and one other offenses. The number of demerits assigned for such offenses are from one to five and a larger it takes to equip a naval cadet, for that is the official appellation of the student at the Naval academy, in the mental armor that will make an efficient soldier in the service, few Americans have any reasonable idea. NEBRASKA CADETS.

Naval Cadet Terrill Scott did not remain in the academy more than a year and re-

The next Nebraska cadet was an interesting character. He was Arthur Glynn Kava-nagh, who entered May 20, 1890. Kavanagh was the very man the cadets were looking for ever since the army which had been so ingioriously defeated in 1890 at foot ball, had turned tables on the cadets in 1891. The navy wanted to redeem itself. The young Nebraskan was destined to play a leading part in the reversal of fortune. He had from the deck of the Santee, heard the shouts of triumphal victory from the army as they fairly swept the navy from the gridiron field, but he did not see the battle-he was in durance vile with several comrades for being too strict in his education of the "plebs" and was paying for this infringement of regulation. But one year hence he was a iton in the camp of the navy, for he had held the center of the army, and though older and heavier than the naval eleven, the sturdy players of West Point, on their own grounds, had been beaten 12 to 4. It was a glorious

The next year Cadet Kavanagh was captain of the academy eleven. It was a wise choice, The army came to Annapolis with more science than ever, with great tall soldiers to do their fighting on the gridiron arena, and strong with a grim determination to win back their ulum. lost laurels. At the first shock it looked like the navy were to them as fine dust in the balance, but down on the ground laid the navy and stopped the onward progress of West Point's triumphant host, and when the score was counted it stood Navy, 6; Army, 4. Cadet Kavanagh before entering the navy was at school at St. Benedict's, Missouri, at

St. Vincent's in Pennsylvania, and at the University of Nebraska. He is an eventempered and sensible young officer, not car-ried off his feet either by victory or defeat, and wears all his honors modestly. When a player, he was good-tempered and quiet and talked freely of contests past or approaching and always gave a good account of himself when the battle was on. He han dark black eyes that shine out brilliantly over his full-set stubborn cheek bones. great breadth of back strength of body and player and reliable captain. Whenever the opportunity occurs, Kavanagh will acquit himself well when skill and courage are demanded on the fields of severer battle. When in his 22d year he was 5 feet, 1014 inches in height. Cadet Kavanagh was graduated from the Naval academy in 1895, and was appointed ensign in July,

who entered the Naval academy from Ne this year's graduating class, and, at the last annual examination stood No. 18 in order of merit in a class of 56. He has his best marks in mechanical drawings, stand-ing third in his class; in efficiency 4, in summer practical work in steam engineering 11 Cadet Overstreet has the althletle turn. He rowed last year in the academy eight-oar shell that won several races and which did splendid work. He is also a candidate for this season's crew. Three seasons he has been in the crew-every year that he has been at the academy. Last year he was substitute right guard on the crack academy football team, and gave Fischer the guard. hard rub for the position. He is of large frame, weighing 168 pounds, and stands 5 feet, 10 inches in height. He is one of the cadet junior lieutenants of the academy battalion, a position of credit and respon-sibility. He is a man of broad views and the severe discipline of the academy has

ot destroyed his individuality. Naval Cadet Alfred Warren Pressy, of the first class, is the best student of the Nebraska cadets. He stands No. 8 in the Graduating class, which has fifty-three mem was born at Broken Bow, county, and entered the navy May 19, 1893, from the Sixth congressional district, by

CURA SOAP, a single application of CUTICURA

FALLING HAIR Fimply Faces, Raby Blemlahes Cured by Curicusa Soar.

are sure to relieve sore lungs, weak backs, kidney pains, and the rheumatism, when all other plac-ters and pain alleviators fail.

NEBRASKANS FOR THE NAVY

The State's Quota of Cadets Far Below the Number Allowed.

The State's Quota of Cadets Far Below the Number Allowed.

LIFE AT THE ANNAPOLIS ACADEMY

Stringent Rules and Regulations—
The System of Stadies and Working Records of Nebraska Cadet Pressy was educated in the public schools of his native place and in New Jersey. He does not take to athletics, although he is of sturdy build.

Naval Cadet Ralph E. Pope, another of Nebraska's representatives at the Naval academy, is a member of the third class, that body of young men who, when any education of the fourth classmen, the new cadets who have just entered the academy, is to be given that does not come within the regular conributions of the scalemy, always perform the task with skill and ability, which system is known in the outside world as "hazing." Cadet Pope has never figured in these proceedings as an actor but has probably had his share of it when a youngster. He comes from Red Cloud in Webster county. Fifth congressional district, and was appointed to the academy by Congressman W. A. McKeighan. Cadet Pope was educated to the Naval academy, to be educated for an member of the third class from Nebraska. Marvelous Electrical Appliances for Out-BANK ROBBERIES RENDERED IMPOSSIBLE

tember 22, 1884, and is now 19 years old.

He stands No. 4 in mechanical drawing, which is the best mark he received in his

It will be observed that several of the

Nebraska cadets stand well in conduct. That redounds much to their credit as good soldiers. In this department, the department of discipline, are tried the soldierly habits of order and punctuality of the cadets. De-

merits tell against and freedom from de-merits for violations of discipline works well

for the naval cadets. Each demerit takes one and fifteen-hundredths off the final ag-gregate, which is 760. The averages of the

leading cadets in a class never differ more than one or two points, so that it does not take many demerits to materially affect a

graduate's standing. Graduate standing is not an empty henor at the naval academy,

fenses are from one to five and a larger number up to seventy-five is assigned for other delinquencies. One hundred and fifty is the limit for a year in the first class, when the delinquent is dropped from the

One of the most extraordinary cases of as-

signment of demerits took place on the sum-mer's cruise three years ago. One of the cadets, while engaged in seamanship prac-

drowned he would have been dismissed from the service.

lation and he act contrary to good form it is an offense worthy of a demerit, and de-

merits count, for a cadet is dismissed from

At 7 he goes down to formation, roll call and breakfast. These over he returns to

and breakfast. These over he returns to quarters, makes up his bed and puts his room

in order for inspection. Woe be to him if anything is lacking in the perfect order of the room. Then the cadet moves off in his

The cadets may sometimes call the half-

hours," and until half-past 9 the student must keep to his rooms and his books. At half-past 9 the gun fires and quarters buzz

on which days there is some relaxation.

It goes without saying that an occasional naughty cadet breaks in on these rigid rules,

and manages to evade here and there a regu-lation, but, as a whole, the cadets are sturdy and obedient young men, fired by a noble ambition to excell and to reap all the ad-vantages of a peculiarly favorable oppor-tunity. ELIHU S. RILEY.

Of Matthew Arnold as a school examiner the author of the Cornhill "Pages From

ods of examinations were sometimes highly

poetical. I remember a tale told by a fel-low inspector of a class of girl pupil teachers that he asked Arnold to examine for him. Arnold gave them all the excellent mark.

The best saive in the world for cuts, brulses, seres, ulcers, sait rheum, fever sores, tetter, chapped hands, chilblains, corns and all skin

of the four companies is made.

fron hand. He must sleep, eat, rise,

studies. In conduct he stood No. 5.
RULES AND REGULATIONS

System by Means of Which the Banks and Safety Vaults of a Whole City May Be Guarded by a Few Men. During a recent experiment made in Ciainnatl, O., is was proved conclusively that

any person capable of safely handling two ordinary live electric wires can burn a Navai Cadet Paul Baxter Dungan, another member of the third class from Nebraska, is also of the Fifth congressional district. large hole in a steel safe in less than ten minutes. The feat was accomplished by brin-In also of the Fifth congressional district. This is an anomaly, because only one cadet at a time is allowed at the academy from a congressional district, but the cadetahips from Nebraska in some way became mixed up and were straightened out by an act of congress, which allowed two cadets this term to the Fifth district. Cadet Dungan is acquitting himself well as a scholar, standing above the middle of the class in a class facilities of a bank building and burn his ing together two ends of a street circuit term to the Fifth district. Canet Dingals is acquitting himself well as a scholar, standing above the middle of the class in a class of sixty-five members. He was appointed to the academy by Hon. William E. Andrews. Cadet Dungan halls from Hastings and before entering the naval academy was educated at the Hastings High school. He makes his best mark in efficiency.

Naval Cadet Zeno Everett Briggs of the second class is also a Nebraskan, who has done well as a scholar. He stood at the last annual examination No. 10 in order of scholastic merit in a class of fifty-five. He was appointed to the naval academy from the Third congressional district by Hon. George D. Melklejohn. He is a citizen of West Point, Neb., where his father, Emory Briggs, lives. Cadet Briggs, before entering the naval academy, was a student at the University of Nebraska. He was admitted to the academy September 22, 1884, and is now 19 years old. facilities of a bank building and burn his way into the vault. But the expert bank robber does not need this information to help him in his calling, for he can carry enough tools in an ordinary handbag to en-able him to break into any safe or vault after two hours of uninterrupted work. In spite of these facts, which merely prove tha no safe or vault is burglar proof, the days of big bank robberies are over. In large cities at least such a thing as a wholesale bank robbery could not happen. This statement is made without reserve. The banks themselves could be broken easily enough, but the united system of protection which surrounds them is not only practically per fect, but the mechanical features of its make-up render it absolutely incorruptible.

BANKS MADE BURGLAR PROOF

witting Knights of the Jimmy.

such a thing as a jail delivery would be un-SURROUNDED BY ELECTRIC CURRENTS. Although the same thing exists in nearly every large city in the United States, the

may be also said increentally that were

the United States government to invest its prisons with the same system of protection



TOOLS USED BY SAFE BURGLARS.

anks composing the New York Clearing House association comprise the best example of what a protection syndicate is like. Seventy-five banks, most of which belong to the association, are represented at a central station, in which electrical instruments keep silent though efficient tab on all that may occur within those seventy-five walls may occur within those seventy-nee waits. Watchmen are not needed in the bank buildings, yet not a latch can be lifted, not a bolt drawn, nor a window raised without the fact being at once recorded in the cencadets, while engaged in seamanship practice in the rigging, fell overboard. It looked as though he were going to a watery grave, but he was rescued to receive a report for "lubberly conduct." It is to be presumed that if the unfortunate young man had been drowned be would have been dismissed from understand it the more will be become understands it the more will he become convinced of the futility of his calling. It The gentleness and beauty of the natural environments of the naval academy are in strong contrast to the rigor of the curriculum. From the moment a cadet enters the academy he finds himself in the grasp of an It is literal truth to say that the bank

and go to church under the direct orders of the head of the academy. He must even think wisely, for if there be no direct regucurrent of electricity. a "closed circuit" is used. The difference be tween this and an "open circuit" must be explained. An open circuit alarm system is one in which the opening of a door or window, the sliding of a bolt, or in fact the operation of any movable contrivance turns on an electric circuit and sends in an alarm. number in a year.

At 6 a. m. the cadet rises to the sound of the reveille gun and bugie call. The officer In closed circuit work the current in kep flowing all the time. It passes through the of inspection at that hour opens his room door and sees that he has risen. He dresses and turns down his bedelothes for airing, that the disarrangement of any movable part of the building will cut off the current and thus send in an alarm. The very walls and partitions of the bank buildings are lined with wires and strips of tin foil through which the electricity is kept constantly flow a small hole through the banking house wal he disarranges the circuit and sends in a

section under military leadership, the rank-ing cadet in scholastic standing having com-mand of the squad. If a cadet has no recitations at that hour, he remains in his room and studies. He dare not leave it except for special and permitted causes. The bugle calls for dinner formation at 1 o'clock, the MODERN BANK ROBBERY IMPOSSIBLE Even this is not all of the system. It merely the principle upon which it is founded. The expert electrician (and many burglars are experts in this line) might claim to be able to pass through a door or window which was part of a closed circuit, without disarranging the latter, but here is where the system takes on the bond of perfec-tion. If the alarm was merely the ringing After dinner recitations commence again at 2, and end at 4 p. m., when exercises begin, in summer out of doors, with infantry and artillery and boats in flotilla drills with steam, oars and sails in the Chesapeake tion. If the alarm was merely the ringing of a bell, the claim might be made good, but the amount of current passing through the wires cuts a very important figure. While it might be possible to break into a bank without entirely breaking the circuit, by, for instance, stretching certain wires so as to enable a man to pass between them, it could not be done without changing the rate of flow of the current, and this would be pointed out at once by the galvanometer The exercises are indoors in winter, and consist in testing the strength and elasticity of metals, or tieing ropes in cunning knots, running the dynamo, or handling great guns under cover. The cadet gets his first long breathing spell at twenty minutes after 5 and he has liberty to roam the grounds at will, or if a particularly well-behaved lad, he may put on his best uniform and go into Annapolis—which is accomplished by taking one step outside the academy gate. At halfbe pointed out at once by the galvanomete needle. The operators in the central sta tion can, by using resistance wires, change the amount of current flowing through the wires every hour, so that the burgiar can past 6 he must report for supper formation never by previous observation know the amount which should flow through at a given time. Thus, even an intimate knowlhour after supper their own, but too often there are orders for many of the cadets to repair to the armory for the "setting up edge of electricity is of no use to him. By means of instruments of precision the watch drill." This is a system devised to give a military bearing. This is particularly bur-densome to a cadet who has been a year or man in the central station can tell whether any disarrangement of wires has occurred inside or outside of the bank. This often saves trouble and much unnecessary alarm. two in the academy. It is not only an ardu-ous duty, but a reflection upon his soldierly as the wires in the conduits under the street are often apt to become disarranged. At half-past 7 the bugle calls "study

GUARDED BY AN ELECTRICAL CABINE But if the bank buildings are guarded electrically, what shall we say of the vaults with lively animated humanity for a half-hour, when "taps" beat, "and lights out" sound through the quarters and absolute silence must reign. This routine goes on every day in the year that the academy is in session, except on Saturdays and Sundays, themselves? The strong vault of every on of the seventy-five banks mentioned above surrounded by an electrical cabinet. cabinet is made of wood and contains in the space between it and the walls of the vault a perfect network of wires and ap-paratus. Not a panel of this wooden cab-inet can be moved without disarranging the apparatus within and causing the telltale needle in the central station to point out the fact. Even if the vault was left unlocked the cabinet would be protection enough. This, however, is only a supposi-tious case, because the officials of the bank would not be allowed to leave the building if any bolt or bar was out of place. As a matter of fact, the system is, from the point of view of the central station, in perfect working order only when every bolt and Private Diary" has this to say: "Arnold's time every day a private signal is trans-reports are very good reading, but his meth-mitted to the central station. The current is turned on, but if any window or door be open or bolt drawn, a bell rings and the galvanometer needle points to the fact. Word is signaled back that something is wrong, and whatever it is must be rectified. When everything is finally in its place the bell stops ringing, the needle comes to a Arnold gave them all the excellent mark.

But, said the other inspector, 'surely they are not all as good as they can be; some must be better than others.' 'Perhaps that is so,' replied Arnold, 'but then, you see, they are all such very nice girls.'"

When everything is an armount to a bell stops ringing, the needle comes to a rest, and the circuit is complete. Thus many a forgotten skylight or transom is closed when it would otherwise have been left open all night. Quite a difference from the old-time systems, wherein the cutting of a wire would prevent any signal or alarm bewire would prevent any signal or alarm being sent in. In this case the cutting of the ing sent in. In this cas-wire sends in the alarm.

WATCHMEN IN THE BANKS GUARDED chapped hands children, and positively cures plies, or no pay required. It is guaranteed to give perpetent of their father, or bother, or uncle, as the protected with all this, nearly every one of them employs a watchman. In the midst of fanied security these men are not allowed to doze off, as in days of yore. They

We are Going to Sell a Carload of Chamber Furniture This Week---

BEDS—Dressers—Commodes—and Chiffoniers to match—either single or in suits—This car of furniture will be sold at prices that will establish beyond question the values we propose to give-The prices of the suits in this carload range from \$10 to \$50.

| Elegant Antique French Plate Oval Glass DRESSING CASE— like cut for 12 | Antique DRESSING CASE— square glass suitable to us with iron beds | 9 <u>00</u> | Large Cabinet DRESSING CASE— in antique finish for | 1250 |
|--|---|---|--|----------------------------------|
| CHAMBER SUIT in 3 pieces, 1000 | CHAMBER SUIT— large glass and well finished 1500 | The best OAK SUIT— we have ever shown for the price. 22 | finish 17 Century standar | ds, serpentine olid trimmings |

You'll miss one of the best IN DRAPERIES—things of the season if you don't see the special sale of goods in Portieres. Many closed out Saturday. You can pick up some genuine bargains among them, There are Silk, Damask, Tapestry, Chenille-sometimes one, sometimes two pairs of a kind. Some new lots in larger quantities.

| 100 pairs Genuine Irish Point Lace Curtains | 2 <u>98</u> |
|---|-------------|
| 25 pieces 30 inch Swiss Muslin | |
| 25 pieces 36 inch Swiss Muslin | 121°C |
| Choice new designs. | = yaru |

ORCHARD & WILHELM CARPET CO.,

1414-1416-1418 DOUGLAS STREET.

The protection syndicate system, which is under the charge of Edwin Holmes, its inventor, also takes charge of leading jew-lery stores, silk warehouses and dealers in other goods coveted by thieves. These firms, when opening their places of business ators had not told the tale when they did in the morning, invariably transmit to the central station a private signal. If this sig-nal, however satisfactorily it may be transmitted, is sent in an hour, or even half an hour, before the prescribed time, a special policeman is sent at once to see if every thing is all right. The signature of the per-son or persons who should open the store is kept on record in the central office. This is carried along by the special policeman, who asks the person at the store to sign his name. If it does not correspond with the recorded signature, the person found on the

The protection syndicate system, which perform sundry acrobatic feats. Thousands sunder the charge of Edwin Holmes, its of dollars of loss were recently saved to a all of his stock would have been ruined. This system does away with any intricate ocking methods for bank vaults. It is a good thing to so complicate the combination of a safe that no irregularity can occur concerning it. Some New York banks, however, use such systems. In the clearing house the vault is opened on three combinations, each one in the hands of three sets of bank officials. Cryptogramatic combinations, in which a changeable key would be needed to work them out, have also been

tried. It has also been suggested that the

are kept almost constantly on the move. In various parts of the building are placed push buttons. The watchman on guard must push these buttons in regular order. The time that each button is pushed is recorded on a time recorder in the central office. If the buttons are pushed out of their regular turn, or if the watchman is before or behind time in pushing them, a special policeman as at once dispatched to inquire the cause. When the policeman arrives at the bank the watchman has to sign a printed blank stating when, how and why the dereliction of duty occurred. This card signing system often leads to curious results.

The protection syndleate system, which are used 2,000,000 times daily. the world and amounts to about \$8,000,000,-

milk trade of this country and they are fed on the produce of 60,000,000 acres of land. She then publicly whipped A Machiasport (Me.) man wanted a tooth pulled badly enough to walk thirty-six miles out of the woods to a dentist, one day last

years, involving a loss of over \$25,000,000. The man who invented the cone-shaped glass lemon-squeezer made \$50,000 out of it and was lately offered \$100,000 for four other inventions of the same simple and practical

Monte Carlo at one sitting. He won the maximum for twenty consecutive "coups, and in doing so broke the bank twice—that is, he forced it to suspend until another supply of money could be obtained.

The daily consumption of water in New York City is now put at an average of 225,000,000 gallens. The department of publie works claims to have a storage capacity on the Croton watershed sufficient to last 150 days. The aqueduct commissioners put it at 100.

In Lille, France, it is all work and no play for the poor dogs. The socialists have just passed an ordinance that dogs may be used for hauling purposes, claiming that it is not true socialistic doctrine for any part of the community to have all the privileges and not ontribute to the expense. One hundred and thirty women of Balti

more, of assured social position, young and middle-aged, married and single, have signed an agreement with the Rainy-Day club to wear short skirts in bad weather after March 1. A rule of the club requires that above the ground nor less than five. This is dress reform on common-sense lines. In the past sixty years the forests of

America have produced the enormous quantity of 824,000,000,000 feet, and the value estimated at more than \$25,000,000,000. It is a curious reflection that the forests, one regarded as an impediment to the country's settlement and growth, to be felled and burned as rapidly as possible, should so soon become one of its chief sources of wealth, to be considered and protected by every means known to modern science and law.

The dome of the magnificent new congres sional library building in Washington has been plated with gold leaf, for economic as well as esthetic reasons. Thus finished it will be a beautiful and attractive feature, and the gilding is expected to outlast many generations any kind of paint. Th are but few gold-plated domes in the country, that of the Indiana state house being one of them. The gilding on the Indiana dome looks as bright and fresh as it did when new, and it should be good for many years to come. The Connecticut state hour gold was put on, sixteen years ago.

The matrimonial statistics of Berlin for

New York's court of appeals has decided

The girls of Hagerstown, Md., are on the right track. They have organized a club, the confessed primary object of which is a delightful co-operation in the pleasant task of advancing the matrimonial interests of its

was somewhat pert, told her that he could give her an abstract of the paper in one smack. To which she replied that she did not care for a syllabus, and the young man is still trying to see if he can figure it out. Casslus White, aged 23, is the son of a well-to-do land owner and has been regarded as a swell beau in Paintsville, Ky. He fell deeply in love with pretty Mamie Huff, aged 18. He made known his devotion to the parents of the young woman after winning the heart of Mamie. They objected. He was dissipated and they would not consent for Mamie to risk her fortune with such a youth. Love could not be put aside and laughed at reason. They planned to elope and in telling mutual friends about the plan and in telling mutual friends about the plan. onsumed 4,000,000 buries of the largest in the public debt of France is the largest in the world and amounts to about \$8,000,000, the world and amounts to about \$8,000,000, away the mother lay in waiting with a broomstand of the state of t stick and struck him a heavy blo

land Park, Ky., last Saturday, in which John Wylle, a young farmer, and Miss Frances Carr, the 18-year-old daughter of It is stated that sixty-seven daily news-papers have been started and have died in New York City alone within the last sixty that hour Wylie went to the house, and, creeping to the window, found Miss Carr dressing in the dark, and all prepared with the exception of her hat. She could not find the exception of her hat. She could not find her hatpin, and, declaring that it would be utterly impossible to go without being assured that her hat was on straight, she struck a light. Mis. Carr, seeing the light, entered the room and screamed in dismay when she saw her daughter dressed to go out of doors and a man, whom she did not recognize, in the room. Miss Carr thought all was lost, but Wylie prayed equal to the all was lest, but Wylle proved equal to the occasion. Quickly extinguishing the light in Miss Carr's hand he stepped forward and blew out the lamp held by her mother. Then while she screamed for assistance he seized the girl around the waist and carried her out the window and through the yard to the road, where a buggy was in waiting. The couple drove hastily to the ferry, crossed to Jeffersonville, Ind., and were married.

RELIGIOUS. Some years ago Rev. Dr. Crane, the ather of Stephen Crane, the novelist, wrote

a tract on popular amusements, in which he ndemned novel-reading as one of the vices of the age.

Mrs. Daniel Howard of Jeffersonville, Ind., had her home connected by telephone with the Presbyterian church, being at times prevented by illness from attending the service. The experiment was very successful. The Evangelist says it is a notable fact

that, with the accession of Dr. Hall, nearly all the chairs in Union seminary are filled by men who have been trained by Dr. Briggs, and that there are no less than twenty-seven of his former pupils now occupying profes sors' chairs in different institutions.

Rev. Dr. Walker, an advocate of the foreign missions, couldn't bring the congregation of the Christian church at Eminence, Ky., to agree with him on the subject of missionary propagands, and they stopped con-tributing to his salary. Then he resigned. Rev. Solomon Stevens Buricson, a pricat

and ploneer, who is dying at Green Bay, was a Vermont editor, a doctor, a dentiat and a soldier before he became Bishop Whipple's associate in missionary work. He is greatly revered in the west. As an example of his generosity it is related that he once received \$25 for a year's work on the re-mote prairies of Minnesota and gave \$23 of t to sufferers from the grasshopper scourge

As matters now stand it costs a pretty penny to maintain the pomp of that church of which "the queen is the supreme gov-ernor on earth." The salary of the primate (archbishop of Canterbury) is the goodly sum of \$75,000 per annum, punctually paid. The archbishop of York has \$50,000; the bishop of London, \$50,000; the bishop of Durham, \$35,000; the bishop of Winchester, \$32, 500; the bishop of Bangor, \$21,000; the bishop of Hath and Wells, \$25,000; the bishop of Hath and Wells, \$25,000; the bishop of Ely, \$27,500; of Gloucester, \$25,000; of Chester, \$21,000; of Exeter, \$21,000; of Hereford, Lichfield, Liverpool, Liandaff, Manford , Lichfield, Liverpool, Liandaff, Man-chester, Ripon, St. Asaph, \$21,000 each; of Carlisle, Lincoln, Norwich, Petersborough, St. Davids, \$22,500 each; Oxford, Sallsbury, New York's court of appeals has decided that an actual proposal is necessary as a condition precedent to a suit for breach of promise of marriage.

The girls of Hagerstown, Md., are on the Truro, \$15,000; Walkefield, \$15,000; and then think of the army of deans, bishops sufthink of the army of deans, bishops suf-fragan, canons, etc., and one may infer that the Church of England is an expensive insti-

tution representing a very high average of cost for each soul brought to grace.

The brickiayers of the country have under consideration a proposition to establish a home for aged and disabled members of the craft.



CENTRAL OFFICE-ANSWERING SIGNALS ..

premises is immediately taken into custody persons employes who have been overzealous in morning punctuality. They have, in several cases, stormed and pronounced their arrest an outrage, but, as they were merely detained at the central office until identified, the logic of the system finally forced itself upon them.

PRIVATE HOUSES PROTECTED. Private houses are protected by the hundreds during the summer months, most of the residents giving the keys to the central office and giving their winter homes directly in charge of the watchmen at the annunciators. If keepers are left in charge of the houses, their signatures are kept on file at

Many thieves have been captured in this ing house association be operated by elec-manner, but so also have a few innocent tricity capable of being worked only from the central protective station. This would be combination turning at long range indeed. An instrument for carrying out such a scheme has actually been invented. It was on exhibition in New York. The operating machine had the appearance of a piano keyboard. Connecting wires led from this to the safe door. On pressing certain keys electro-magnets were operated, causing the bolts and bars to move back and forward

APPLIED TO PRISONS.

own house if he could not prove his regard, prisoner, in attempting to hie through his ture. Members of families have appeared, and with a show of bluster, demanded that they be allowed to enter the residence of and thus sound an alarm. But the defect and thus sound an alarm. But the defect of this system was that the tubes were sure that the t

But the great moral of this method of bank protection lies outside of the department houses, their signatures are kept on file at the central station. If anything goes wrong at the houses, policemen are dispatched to them with a copy of the signature. If the one asked for corresponds to the one on record all is well, but if not, an arrest follows. If the family is out of town only authorized members of it capable of proving their identity by means of recorded signatures are allowed to enter a house while it is in are allowed to enter a house while it is in ago. It was to construct the cell wails and charge of the watchmen. Complications doors of iron tubes instead of iron bars, sometimes occur, but the owner of the house. These tubes were to be filled with compressed himself would not be allowed to enter his air or else a vacuum was to be made in own house if he could not prove his signature. Members of families have appeared, prisoner, in attempting to file through his

a fair Australian-an exceedingly wealthy young woman, Miss Mary Clarke. 1896 attest that in that year twenty-one Berliners were married who had passed the ripe age of 74 years.