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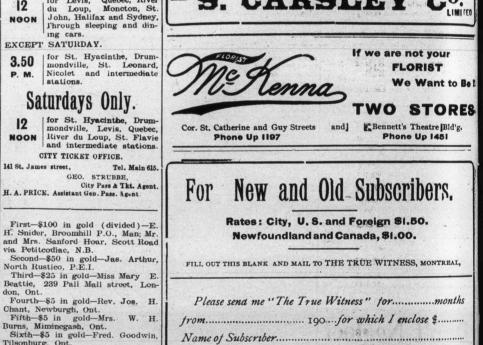
Business Men are invited to come and inspect our line of Office Fur-niture, comprising Standing Desks, Single and Double Roll and Flat Top Desks, Filing Cabinets, Card Index Cabinets and Sectional Book Cases at 25 per ccnt. less than manufacturer's prices. This is an op-portunity that no business man should overlook, we are clearing out the entire line, as space is required for new stock coming in.

15 Dining Tables, 5 heavy turned legs, top extends to 6 feet, Imperial Oak finish, very pretty design, and worth \$7.50. Reduced to \$6.80

Ladies' Gent's and Boys' Saddles clearing at 25 per cent. off regular ces. Riding Bridles, less 25 per cent. Riding Whips, \$1 to \$10. TRIO OF VALUES FROM CURTAIN SECTION NOTTINGHAM LACE BED SETS, Point d'Esprit Net, frill all aroun ter to match; suitable for double bed. A set ....\$4.25 WHITE BOBBINET SASH CURTAIN, with frill, lace and insertion inches x 2 1-2 yards long. Special per pair .. ..\$1.85 Bonne Femme Door Panel Curtin, with neat frill, 30 x 45 inches

Each.

## S. CARSLEY Co.



The sunbeam divides itself to mul-tiply colors, it breaks again and goes out of its way to perform other wonders. If the orb commanded by God to rule the day, should sudden-ly appear or disappear, we would be dnzzled in the morning by his sudden splendor, and surprised at might by the deepest darkness. He will not do this; but in imitation of the Etermal Light and Wisdom, the will not do this; but in initiation of the Eternal Light and Wisdom, the emblem of which he is, if he at-tains from one extremity to the other with force, he will also dis-pose all with sweetness. His tri-umphal appearance on the horizon will be preceded by the dawn, and his umphal appearance on the horizon will be preceded by the dawn, and his setting followed by the twilight. For more than an hour before he sends his beams directly on our heads, he will send them high in the atmosphere, the vaporous particles of which will refail them to us bro-ken and weakened. This is not all. These same rays, shooting obliquely in the elevated and rare parts of in the elevated and rare parts of the air which surrounds us, will bend to the lower and denser parts near us more and more, as to come near us more and more, as we see the apparent bend in a stick plunged obliquely in a vessel of water. It is by means of these few broken rays, and these atoms of air and vapor, that God sweetly brings us from the shades of night to the clearness of day, and from the light of day to the darkness of night, theough the time of the morning

alway assurance, which is some time persuade them of day to the darkness of night, through the tints of the morning dawn and the evening twilight. It beautiful blue in the vault of the great mountains, the blacker the sely suppars. There are certain heights where the sun does not ap-pear in his ordinary splendor, and the day,not twinkling. here the day to twinkling. here the day to the sun does not ap-the day to the twinkling. here the day to the twinkling. here the day to the twinkling. here the day to the sun does not ap-the day to twinkling. here the day to twinkling. here the day to the sun does not ap-the day to twinkling. here the day the twinkling twinkling the twinkling twi self; but like the earth, she bor-rows her light from the sun. When she shows all her hemisphere bright, which happens when she rises at the same moment that the sun sets, there is what we call full moon; when she rises at the same time as the sun, she shows a dark hemis-phere; we see nothing of her: that is what we call new moon. Lastly we say first duarter or last duarheights where the sun does not appear in his ordinary splendor, and the stars are seen in the middle of the day,not twinkling, but quiet. The air that is above is too delicate to reflect the light of the stars to eye and direct it all around. Lower down, this light, reflected by less delicate air and vapors, mingling its whitemess with the black above. is what we call new moon. Lastly we say first quarter or last quar-ter when she is closer to the sun, or further away from it, and shows the quarter of her hemisphere bright-ened, and consequently the other three qyarters are dark. These different appearances are known as the phases of the moon. Astronomers have abaavad similar abaavas in whiteness with the black above, produces this intermediate shade produces this intermediate snace that charms the eye and seems to surround us like a vault studded with golden nails. These same atoms of vapor and air are or-dained by God to hand, as it were, one to the other, the white brillian-er of the sup and corry it. avon of the moon. Astronomers observed similar changes in th moons which accompany other pla

cy of the sun and carry it even into places where the solar rays never penetrate directly. What mys-teries there are in what we see nets. Night is but the shadow of earth When this shadow, which is The heavens show forth the glory y luminated disc of the moon, this disc is wholly or partially darkened; this y is what is called the total or partial teclipse of the moon. This cannot take place except at the time of full moon, when the earth is in di-rect line between the sun and moon. But the moon has her shadow and her neight as well as the earth The heavens show forth the glory of God and the firmament declareth the work of His hands. Day to day uttereth speech, and night to night showeth knowledge. There are no speeches nor languages where their voices are not heard. Their sound hath gone forth into all the earth, and their words unto the end of the world. He hath set. His therenale her night as well as the earth. When this shadow, which is also cast and their words unto the end of the world. He hath set His tabernacle , in the sun, and He as a bridegroom coming out of His bridal chamber, hath rejoiced as a giant to run the way; His going out is from the end of heaven, and His circuit even to the end thereof, and there is no one that can hide himself from His beat far out into space, encounters the part of the earth on which we live, it withholds from our sight all or part of the sun's light; this is the total or partial eclipse of the sun. We are for a short time in the sha-dow of the moon. This cannot take place except at the time of new moon, when she is directly between the earth and the sun. the

God united in the sun both the Hight that enlightens and gives color, and the heat that sustains life in plants and makes them grow. But light and heat existed before this already the plants were painted with the ide area that an eclipse put the colors of the one and lived by the whole country into a panic. Even the life of the other. The sun is to do the pople of ladia, persuaded a reservoir: it is not light but a luminary. The ancients were much troubled Imminary. The ancients were much troubled over the question as to whether the stars were alive or not. Some said that they were; others that they were not. Others again were in doubt. St. Thomas conciliated the two opinions with splendid tact. ed the same as the human body is by their incantations, attracted it to be the two as the human body is the earth. Consequently they used to beat kettles, pans, and other to beat kettles, pans, and other noise-making instruments to 'orce it back into its place. They lit an infinite number of torches and rais-ed them towards the heavens to call back the light of the eclipsed heavenly body. The natives of Mex-ico imagined that the moon was wounded by the sun in a quarrel that they must have had together, and in consequence everybody fasted to establish peace. de them towards the heavens to the stars are animated, understood it in this way, and those who sus-tained the contrary opinion did not mean in the first way. It was only a war of words after all. The sun presides over the day, he takes it away from us when he takes the sum is caused not by his rising and setting, but by the rotation of the earth's own axis, thereby pre-enting to the sun's rays different points of its circumference. The sun they the immovable seashore which appears to the navigator to rest on the horizon and come closer, or to sink below it and disappear ac-cording as the course of his ship is towards the land or away from the and heat which he spreads over the four measons or four periods of light and heat which he spreads over the four measons or four periods of light and heat which he spreads over the earth -as also over the year, which is the combination of the four. But it is the earth again that is the cause of this circle of variations. Not only this circle of variations. Not only the stury for the success of an enter-prise. The heavens were divided into the stury four hours, that the sun may give us

middle, or equator, is presented, the days are as long as the nights, it is equinox for us; spring or vernal equinox if the earth must afterwards present to the sun the hemisphere in which we live; autumnal equinox, if afterwards it must present the op-posite hemisphere. When it pre-sents the greatest surface of our hemisphere, our days are longest and our nights shortest; it is summer. This is what we call solstice, be-cause the sun scems to stand seve-ral days before returning to the other hemisphere; summer solstice for us, winter solstice for those who live on the opposite side of the earth. Six months later the case is reversed. This is the way in which middle, or equator, is presented, the earth. Six months later the case is reversed. This is the way in which the learned of our day explain the phenomenon. We say of our day, because for centuries they explained the matter differently, and always with an equal assurance, which should at some time persuade them to be a little more modest. The moon is the second of the errent luminaries. She accompanies

History of the Church. =

(Continued.)

The sunbeam divides itself to mul-

cast far into the air, falls on the il-luminated disc of the moon, this disc

superstitious mathematics, as we se by the Fathers of the Church who refuted them. The Chaldeans, who refuted them. The Chaldeans, who were the first to observe the stars, were also the first astrologers soothsayers, fortune tellers. Then very name became common to all the charlatans of this class who in a short time were to be found every

where. The mathematicians were of where. The mathematicians were of-ten banished from Rome, but they stayed there nevertheless. This is what history says: They brewed con-spiracies by their prognostications. If they succeeded they ruled the em-pire; if they failed they were baa-picked by decrees but as an autoished by decrees; but, as an au-thor of their time expresses it, the thor of their time expresses it, the vulgar scholar and the vulgar dunce, equally persuaded that the destinics of both empires and individuals were written in the stars, kept those men in spite of decrees. Such was the power of this astronomical supersti-tion thet a gravel unitor of Roman power of this astronomical supersti-tion that a great writer of Roman literature reasoned as follows in a speech: "Since mathematics," said he, "predict the eclipses, why. can they not also predict a man's fate?" Emperors thought the same as the common people did. Tiberius ex-pelled the mathematicians by decree, all the time being himself one of pelled the mathematicians by decree, all the time being himself one of them. With regard to philosophers, it will be enough to speak of one, Julian the Emperor, a star-gazer, an aruspex, a magician, and surrounded by magicians like himself. The holy Church of God, and she alone since the time of Moses up to the Council of Trent. never ceased enlichtening of Trent, never ceased enlightening the world on the folly of these vair prejudices, or the impostures of the prejudices, or the impostures of the apparently learned. The philoso-phers of Chaldea had probably com-menced to infatuate mankind with their astrological fables when Moses brought into the light once more the ancient truth about the creation of the world and the providence of God. These same sages were flat-taring Fabylon by promising her as

tering Babylon by promising her tering Babyion by promising her a never-ending happiness when Isalas announced her early ruin and said to her: "Hearken, voluptuous city. . . Stand now with thy enchant-ers and with the multitude of thy sorceries: let now the astrologers stand and save thee, they that gazed at the stars and counted the months at the stars and counted the months at the stars and counted ine months, that from them they might tell the things that shall come to thee. Behold they are as stubble, fire hath burned them, they shall not deliver themselves from the power of the flames." Julian the philosopher em-ployed all the resources of philosopher

ployed all the resources of philoso-phy as well as those of the empire, for the triumph of superstition over Christianity and good sense, while

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...\$1.15

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The word "exce been in the air la have clearly unde term means. We tholics even whols subject are dim a may therefore be others a service 4 lient points of th logy on this subject The Church, knows, is a body acts laws for its welfare. To enfor acts laws for rise welfare. To enfor tions are required senctions employe sible for the go Church are inclus mically called "C nically called a may be defined a ty, inposed for amendment of off a crime and is c prived by ecclesia the use of certai exces. A consure the use of certain ages. A consure poses not only g and, moreover, eff by baptism have the Church. The crime white such grave penalt itself grave. C

us that punishme proportionate to punishment "m punishment "m Hence theologiam cur a censure the mortal sin, eithe ture or on accou ty of dangerous as scandal or sci as scandal or so cause those in a an important end severely with a and their wishes stances must be the crime must be the crime must the crimes belong to um," of the tr whereas the "for cognicance of the Lastly, the crime by potted, preme but must have be cution—in a wood cution-in a wor accomplished fact A further resta

A further result position of a cen fact that the au hands such powel ed to give the d ing. Canon law triple warning, o must be expres take the place to take the plac the censure is in mission of an act already promulge standing and i though even in t commonly received ing, that he may nity of defendi

Censures are munications, sus dicts. We are d of these only, and form of it in wh been excommunic name. Excomm an ecclesiastical a subject is cut munion of the of the benefit of comes, in the ey a heathen and a will not hear th to thee as the l lican'' (Matt. x is meant precise is meant precise from the Church question the church question we mu tween those who and those who of the Church. those who are at any particul state of grace state of grace the aggregate of external and vi Sovereign Ponti Those, conseque soul of the Chi the body, and who are in the on the soul who are in the in the soul. exclude from th but only those which incur a from the body. seem strange communicated long to the sou long to the sou is a very excep-mit, but we he mind that ecole human, and, a rare," prognoun is unjust becau posed to be co a matter of faid disposed to mit fault and have in the sacramer also happen the ed person may the imposition has been unabl relaxation of t With regard communication tion a few. forth in stand no longer obti-have fallen ini-tist place, he excommunication RELS and their tives, living and dead, every time he offers up the adorable sacrifies of the Mass. Thanking you very con-dially, Mr. Editor, for giving space to this communication, I remain. Respectfully your CHARLES J. BAILEY.

in doubt. St. Thomas conciliated the two opinions with splendid tact. He said, "The stars are not animat-ed the same as the human body is by a soul which forms a single indi-vidual; but they are animated the same as a ship sailed and steered by a pilot." Now those who held that the stars are animated, understood the stars are animated, understood it in this way, and those who sus

God united in the sun both

day!

every

heat

Nazianzen and Basil of Cesarea taught the people in the Christian temples to laugh at the philosophical preserve their extravagances and wits and Christianity (To be Continued.)

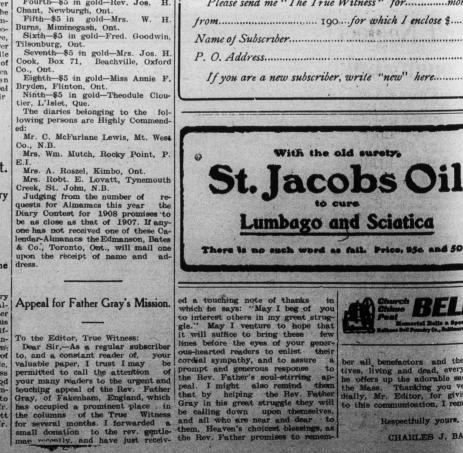
Prizes Awarded in Diary Contest.

\$200 in Prizes for the Best Diary Kept in Dr. Chase's Calendar Almanac.

COMPETITION KEEN.

Fen Rewarded for Efforts as the First Prize Had to be Divided.

The judges in the annual Diary Contest of Dr. Chase's Calendar-Al-manac have given their decision after carefully considering the numerous diaries submitted. Their task was difdiaries submitted. Their task was dif-ficult. Not alone because of the hun-dreds of Almanaes entered in the con-test, but more particularly because of their high standard. For example, the material, neatness and cleanliness of the leading diaries were of so good a quality that the judges were com-pelled in justice to both parties to divide the first ' prize between Mr. and Mrs. Samford Hoar, of Scott Road via Petitocoliac, N.B., and Mr. E. H. Snider of Broomhill, Man. The prize winners are:



There is no such word as fail. Price, 350 and 500 ed a touching note of thanks in which he says: "May I beg of you to interest others in my great strug-gle." May I venture to hope that it will suffice to bring these few bines before the eyes of your gener-ous-hearted readers to enlist their cordial sympathy, and to assure a prompt and generous response to the Rev. Father's soul-stirring ap-peal. I might also remind them that by helping the Rev. Father Gray in his great struggle they will be calling down upon themseives, and all who are near and dear to them, Heaven's choicest blessings, as the Rev. Father promises to rememall be