#### A MEXICAN CHRISTMAS.

How the People of Mexico Celebrate \$800 in Jewelry Taken, Most of the Yuletide.

"The people of Mexico have a grand celebration every year, beginning December 16," says a writer in the December Woman's Home Companion, "and continuing until after New Year's. Every night they have jolly family parties and feasts; a few gifts are given out each evening. But they have no stocking hanging, no mythical Santa Claus and no Christmas tree. Their substitute for the latter is the pinata-which would be a popular novelty if introduced to American homes.

about four feet tall, which dangle by the neck or head from a rod six feet long. They are made of paper over a fragile oblong jar, which forms soon overtook the suspect and their body and holds the Christmas brough to light all the missing jewdolls in holiday array; there are have not yet been recovered. queer animals, crazy clowns, gorgeous dancing girls, etc., all decidedly fat in body and decidedly flat in the extremities.

"Early in December, street corners and squares are crowded with venders who offer these grotesque tinseled creations at whatever price they can get from passersby. People of all classes haggle over the amount, and then carry them jauntily-and very carefully-home on their shoulders."

#### The Story of Fire.

is a veritable paradise, to which each the most important in the history of day's advance brings a new develop- man's development, is fully illustratment for our betterment, education ed by the series of different apparaand comfort; it might seem we were tus and materials. Many improvebecoming too civilized as compared ments have followed the first steps to our rugged and uncultured for- in man's progress, and each method bears, who lived and prospered with- hsa been subject to various modificaout the luxuries we have come to tions by different peoples. What was need. One of man's earliest and most probably the first method, that of important discoveries was fire, the rubbing two sticks together with the story o fthe finding, the gaining of hands, was improved by reciprocating knowledge and the preservation of motion effects; the twirling of one which is uniquely shown by a collec- stick held vertically between the tion of objects and implements assem- palms and resting on a second lying bled and arranged by the National horizontally on the ground, then by Museum, and now on display in the the addition of a bow and socket, fol-Smithsonian exhibit at the Panama- lowed by the weighted stick as in Pacific International exposition, in the pump drill, and finally the ma-

to the world it is necessary to im- the two Americas, Somalis, Kaffirs, agine an existence without fire, and Veddahs, and Australians, were genlight and heat, its accompanying fea- erally exponents of the simple twotures, as well as the industries, arts stick method. The four-piece apparand sciences dependent thereon. We atus was used by the Eskimo, Hinwould at once drop back to the stone doos, Dyaks, and some Athapascan age in our daily occupations and so- tribes, and the weighted drill was cial life; our houses would be unlit employed by the Iroquois and the at night, our food uncooked, our Chukchis.

isted in nature, derived from the vol- the Malays and Burmese, as well as cano, lightning or friction, though some other races. having seen the lightning strike and tralians and the Papuans. set fire to a tree. He may even have Another and more advanced syssecured a light, as it were from one tem, of stricking fire was by percusof these sources and carefully pre- sion, first employed through the use served it for years by keeping some- of flint and iron pyrites, or stone conthing constantly burning. It became taining iron, by the Eskimo and invaluable to him, since it cooked his Northern Indians, and later supersedfood and kept him warm, as well as ed by flint and steel, a custom which gave him light at night. But it was became quite general, and remained at least a long time before he realiz- popular for many years. ed that he could himself create or The collections of the museum, make fire by rubbing two dry sticks which include several examples of together. Once discovered, this pro- different forms of apparatus under cess alone was used for centuries be- the above subdivisions, are supplefore it was found that by knocking mented by examples of more recent flint and pyrites together spark's capa- devices. One is a tinder pistol, an ble of igniting tinder might be struck. English adaption of the flint and Somewhat later, in the iron age, flint steel in a gunlock, which threw and steel were substituted, a common sparks on some tinder. What was method employed in fire-making un- known as a fire piston was made by til late in the seventeenth century. the Siamese and Malays. This com-A little later there came chemical in- prised a cylinder of wood with a ventions which eventually gave way closely fitting wooden piston, a smart to matches.

ginning of artificial illumination, de-sunlight on tinder is shown as an exveloped successively through the bonfire, torch, lamps and candles, to the the early Greeks for kindling a fire. gas and electric lights of today. To fire as well the beginnings of metallurgy, ceramics and other arts which drogen lamp, the hydrogen being dehave attained a high degree of perfection in this century owe their origin.

The specimens exhibited by the United States National Museum show the implements used in making fire by the friction of wood, percussion of minerals, compression of air, focusing the sun's rays, and through chemby three drawings; the first illustrating volcanic action, the hot lava set- making from the earliest days to ting fire to a forest, the second shows modern times.

ROBBERY AT WILLISTON.

Which is Recovered.

Williston, Dec. 5.-Dr. J. L Smith's drug store was broken into and robbed some time Friday night. It was found when the store was opened Saturday that the thief had forced an entrance through the rear door and made off with about \$800 worth of jewelry. The police were immediately notified and they looked carefully over the ground for a possible clue. While they were still busy trying to locate the thief some one came in from the country and reported seeing a man about half-way "These pinatas are queer figures between Williston and Windsor, walking on the railroad; also reported that he had a grip. Dr. Smith got a constable to go with him and they Some look like huge paper elry but two diamond rings, which

The suspect proved to be a hangeron with a carnival company, which was in town last week.

a forest fire ignited by the lightning; while the third illustrates the primitive campfire, and the method of conveying fire from one camp to another. The first two being presumptive natural sources from which man may have obtained fire before he knew a manner for kindling it himself.

The progressive steps of man's acquaintance with fire are three: The knowledge of fire, the means of utilizing it, and the means of preserving .Today the world in which we live it. The last step, which is one of

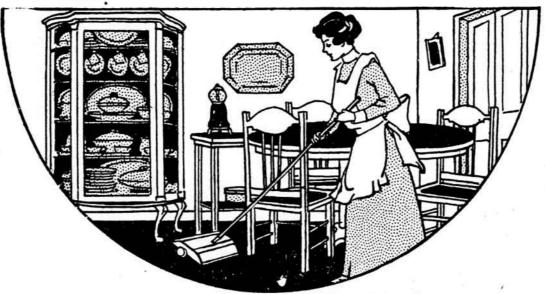
chine with cog wheels and crank as To appreciate the true value of fire employed in Soudan. The Indians of

communication with the rest of the The second method is that of sawworld would be broken, and only by ing, and the apparatus comprised a foot or on the back of domesticated thin strip of bamboo which was drawn animals could we journey abroad. edgewise across a section of the same Not only this, but we would be unable wood, in which a corresponding to renew our existing stock of tools, groove had been cut across the grain, apparatus, supplies and everything the sparks created falling through made or fashioned by the assistance the groove upon some inflammable of heat, and thus we would be car- substance lying beneath, the large secried back to the early days of the tion. This was also accomplished by world by the loss of fire alone. drawing a thong of rattan across a No one really knows just how prim- stick in which a longitudinal slot had itive man came to discover fire and been cut partway through, the sparks utilize it; but at some far distant lighting some tinder placed in the period he certainly found that fire ex- slot. These methods were used by

he seems to have made no use of it Fire was, also made by plowing, for a long time. He may have come that is, a thin piece of wood was forcto know that it could be transported ed along a narrow slot cut lengthor transferred through having seen wise in a large piece until the friction red-hot volcanic rock ignite dry ignited the tinder. This system was grass, leaves or wood, or possibly by evolved by the Polynesians, the Aus-

thrust of which kindled tinder within The use of fire also marks the be- the cylinder. A lens for focusing the ample of a method first employed by

Other apparatus includes what was known in Germany in 1824 as a hyrived from the action of acid on zinc, was made to play on spongy platinum, thus causing it to glow; a match light box of about 1809, from Vienna, consisting of a bottle of sulphuric acid into which splints tipped with chlorate of potash and sugar were dipped, and matches of sulphur and phosphorous, as well as an electric istry, and terminate with the electric gas lighter. The latter exhibits bring lighter. The series itself is preceded the series up-to-date and cover in a general way the development of fire



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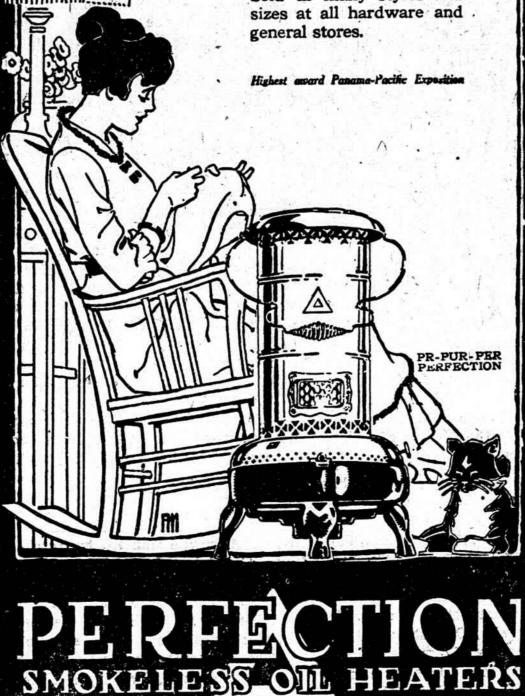
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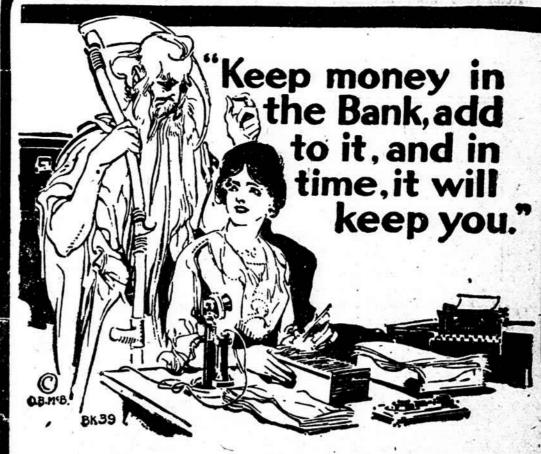
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