him and the place it illuminates. As he draws near, however, he will gradually come within its range and finally see clearly the surrounding objects. Pronhecies in the inspired word will thus guide the one who gives heed to them in the right direction, and the nearer the time comes for their fulfilment, the better they will be understood, but not until their final completion can all the details he discerned, and even then only by those who possess the spirit of prophecy. This arrangement is by God, for prenhecy is given not to help frail man to demonstrate his sagacity over his fellowmen, but to declare the wisdom and the power of the Almighty and thus lay a firmer foundation for faith in Him.

FIGURES ON LIFE-SAVING.

A department of the public service that receives a great deal of credit for the work it does, but which deserves all the credit it gets, is the life-saving service, whose operations extend, along our coasts and are most in demand when mankind generally are disposed to seek shelter and protection. From the lately issued annual report of the superintendent of this important superintendent of this important branch may be presented in a single statement the elequent story of the heroic work of his department. Dur-ing the year from July 1, 1894, to June 30, 1895, assistance was sent from life-saving stations to vessels in distress on which were5, 402 persons, and of this large number of human souls all but twenty were res cued. It will not do to claim that all these 5,382 persons would have been lost had it not been for the life-saving service, but it is very certain that a great many of them would have perished. Discussion of what might have heen done, is, however, quite need. less in view of what actually was doue; and the latter record is brilliaut enough to justify the high esteem in which the service generally is held.

"PREHISTORIC" ART.

One of the characteristics of the presentage is the discovery of evidences of ancient civilizations that must have existed in the very infancy of man-kind on this earth. The wonderful triumphs of archæology in Egypt, Babylonia, Assyria, Greece, have been followed by, if possible, still more startling finds on the American continents, and as the researches are being carried on in different parts of the earth, the evidences multiply in favor of the conclusion that civilization is about as old as mankind itself.

Bpectmens of so-called prehistoric art generally give the impression that the civilization they represent was crude, hut as investigation continues at he comes clearer that this idea must be modified. The Literary Digest repro-duces from La Nature some illustra-tions of objects of art recently un-earthed in France, which prove much skill and artistic power. They statues of Michael Angelo, for in-stance, the Captive at the Louvre. Fney were carved, it is thought, in the remote period of time when glaciers covered a great part of the sur-face of France and immense herde of animals furnished man with food and clothing and material for the expression of his artistic feeling.

The most interesting of these ancient relice is the head of a woman, as showiog the general characteristics of the human race in those remote ages. The length of the nose is extreme and, on the contrary, the part of the face comprised between the nose and the extremity of the chin is very dimiou The cheeks are protuberant, the tive. visage flattened, the nose retreating, as with the Mongols. But very notice-able is the point at the chin, formed by the meeting of two straight lines starting from the lobes of the ears, Add to this, a found, brachycephalous head and swelling in the temporal region, and by these two characteristics-the anguiar chin and the protuberant temples-the bead recalls those of the modern Basques.

The bead-dress of the woman is arranged in parallel strips, recalling distipotly that of the ancient Egyptians.

It is extremely difficult to form a just idea of the magnitude of the civilizations that have been consigned to oblivion by the physical or social revolutions the earth has undergoue, if we were to judge only by the monuments so far brought to light. But there is room for the supposition that they were vastly more advanced than generally is supposed. Speaking on this subject the San Fraucisco Obropiele asks:

What would there be left of San Francisco, proud mistress of the western sea were she ahandoned to thousands of were she analoobed to thousands of years of desolation, and a new race, igno-rant of her past, to chance npon her for-gotten site, and endeavor to determine her history, and to trace the character and achievements of her inhabitants? Brick and mortar would have crumbled into dust, nine-tenths of the structures will of mond ather particular built of wood and other perishable materials would have returned to the soil which gave them hirth, great iron girders and columns, railways and locomolives, and all the pender-ous machinery that now shapes locomotives, and all the pond ous machinery that now sha and fashions and furnishes motive pow and fashions and the the engineer's skill for the triumph of the engineer's skill would have vanished, leaving but a rusty stain upon the earth. What would there for stain upon the earth. What would there be, beyoud a few thousand tons of cut stone, here and three a few pillars of chaste design, but belonging to different and contradictory styles of architecture, here and there a massive wall, and small pieces of statuary, the treasures of pri-vate residences, which the elements might spare, to record the history of San Francisco's greatness as a compercial port, and her importance as a center of urt and of learning, and as a cily where men have thought great thoughts, consummated important inventions, painted heautiful pictures, written down brilliant ideas, produced dramas, listened to beauliful singers, and sent out eloquent states men who have thrilled a nation with their oratory? Even the babies of our people, their mode of domestic life, their degree of advancement in intellectual culture, the fashlous of their dress would be impossible to determine. Our plotures would have moulded away. Thore

cotemporary literature would determine our place in the world's history.

The probability is that the ancients were well aware of the uncertainty of the life even of nations. They lived close to the period in the earth's his-tory when the trajitions of great cataclysms were fresh in the memory of the inhabitants of the earth, and they probably were desirous of leaving some few evidences of their existence in record on imperiabable material. It does not follow, however, that these were the only means they had of communicating with each other or with posterity. It is highly probable that their communities were prosperous and advanced in arts and industries far beyond the most hold suppositions of modern scientists.

Science and religion are equally interested in this subject, for if the former demonstrates that civilization dates back to the very first appearance of man ou earth, the only satisfactory explanation of this fact is furnished hy the latter, that man from the first was guided by the unerring instruc-tions of his eternal Father.

AN OLD-TIME SPECIMEN.

The NEWS is in receipt of a communication from a responsible correspondent in Butte, Montana, narrating an incident that is deserving of mention by reason of the example and the warning it conveys. We suppress the names, but they are at hand and the facts stated can be proven if necessary. On Nov. 8, at a restaurant in that city, a man began to talk in very hard terms about the Mormone and their evil ways. When his language hecame too offensive, a member of the Church, who was in the room, put his newspaper away and said to the slanderer, "I profess to belong to that Church myself. Please give me your uame, and I shall inquire into your troubles, and, since there is a law that membere must right their Church wrongs, I can assure you that there is a way for you to get redress." The large num-her of listeners became interested, and the supposed wrong-sufferer had to own up. He appeared surprised, and very reluctantly gave his name. His complaint was that the Mormons woull not give him work because he was not of their faith; also that a Mormon had cheated him out of \$150; and furthermore that he was sick in a Mormon notel in an Idaho town, and was overcharged for little services. His grievances were noted down, and grievances were noted uown, and uext day he was shown a letter of inquiry to a presiding Mormon authority in the lown where he said he had been imposed upon. But he did not wait for any answer to come; he left Butte pert day, and has not shown up since. The answer, which was promptly received. was circulated among some of the men who heard the accusations against the Mormone; several expressed their con-tempt for the falsifier, and all were surprised and pleased at the prompt and complete reply that was made. This reply was to the effect that at the botel named there had never been are fragments of ivory statuetter, representing human figures, and the author in La Nature does not hesitate to say they recall in their vigor, and spreness of touch the unfinished begone, Our colus and the records of during more than aver past. In the