auccessfully accomplished, it is claimed, by Sir Henry Thompson with the assistance of several physicians. Napoleon endured the operation well and everything looked favorable to the patient's recovery, and to the great joy of the family. On the day following the operation the patient's temperature was normal and he enjoyed the food was normal and he enjoyed the food offered to him. The surgeon regarden him as being out of danger. Sir William Gull, the emperor's physician, had charge of the prescriptions, and on the evening of the second day after the operation, he ordered a dose of chloral. The emperor objected and obstinately refused to take it at first, but finally vielded to the combined entreaties of the eminent doctor and the empress. He swallowed the dose. Its effect was at first great depression and then sleep, but it was the sleep from which the science of man could not arouse him. Notwithstanding all efforts to revive him, he soon expired. Dr. Gull, who is said to have ordered the fatal dose, is now dead, and it is thought the full particulars will soon he published.

Recently, it will be remembered, the death of Professor Tyndall was charged to the same deadly drug given by mis-Many more "mistakes" of the take. Many more "mistakes" of the same kind, that do actually occur, will perhaps never beknown. But from all reports, care enough is not exercised in the handling of the narcotice so ex-tensively used by certain schools of the medical fraternity.

A TRIPLE STANDARD.

In these days when financial science is being discussed as never before in modern times, if at all in the world's history, data that will help to elucidate its problems is being sought for every. where. Financial, like political science, must depend largely for its development upon lessous drawn from the experience of mankind, and its study must consist mainly in ascertaining what those lessons have been. One the strongeet arguments in favor of of the use of silver as money is drawn from the bistory of our race, which shows that, from the most remote ages of antiquity to the present, it has been so used, generally if not always in connection with gold, and with beneficent results.

There is in existence an authentic history of an ancient people who had not only the double standard of gold and silver with which to measure values, but a third standard, viz: grain. The nation here referred to flourished on the American continent, before the Christian era, and was called Ne-phites. Some account of their fiscal ayatem is given in the eleventh chapter of Alma, one of the Book of Mormon writere, from which we quote the first nineteen verses:

Now it was in the law of Mosiah that Now it was in the law of Mosiah that every man who was a judge of the law, or those who were appointed to be judges, should receive wages according to the time which they labored to judge those who were brought before them to

which were brought against him, and thus the man was compelled to pay that which he owed, or be stripped, or he cast out from among the people as a thief and a robber.

And the judge received for his wages And the judge received for his wages according to his time: a senine of gold for a day, or a senum of silver, which is equal to a senine of gold; and this is ac-cording to the law which was given. Now these are the names of the differ-eut pieces of their cold and of their ci-

now these are the names of the differ-ent pieces of their gold, and of their sil-ver, according to their value. And the names are given by the Nephites; for they did not reckon after the manner of the Jews, who were at Jerusalem; neither did they measure after the manuer of the dia Jews, Du d their and but they altered their reckoning and their measure, according to the minds and the circumstances of the peo-In the circumstances of the peo-ple, in every generation, until the reign of the judges; they having been estab-lished by King Mosiah. Now the reckoning is thus: a senine of gold, a seon of gold, a shum of gold, and a limnah of gold. A senum of silver, an amnor of silver, an extrem of silver, an amnor of silver,

An ezrom of silver, and amont of silver. A senum of silver was equal to a sen-ine of gold; and either for a measure of barley, and also for a measure of every kind of grain.

Now the amount of a seon of gold, was twice the value of a senine; And a shum of gold was twice the value

of a seon; And a limnah of gold was the value of them all;

And an amnor of silver was as great as two senume;

And an errom of eilver was as great as

four senums; And an onli was as great as them all. Now this is the value of the lesser num-

bers of their reckoning; A shiblon is half of a senum; therefore,

a shiblon for half a measure of barley; And a shiblum is a halt of a shiblon;

And a leah is the half of a shiblum. Now this is their number, according to

their reckoning Now an antion of gold is equal to three

shublons.

At the period of their history to which the foregoing relates the Nephites lived under a free govern-ment, practically a republic. They were so far advanced in civilization as to have an elaborate system or coinage, multiplied in character with an exact ratio between gold and silver. "A senum of silver was equal to a senine of gold." As to what that ratio was we are not informed.

The weights and values of the respective coins were fixed by law, as also were the measures and values of grain. While the declaration is not grain. While the declaration is not specifically made that grain was con-stituted a legal tender, such would seem to be the practical effect of fix-ing by law the measures and values of it. of it. A certain silver coin, and a certain gold coin, were by the law made equal to a certain quantity of barley, or other grain. Under such a law, grain would, apparently, at least iu a practical sense, be money. And there was no reason why it should not be. Easily stored, capable of heing Rept an indefinite length of time without detoristion, it might readily change owners without changing location, and its intrinsic value could never he questioned. Further, a given quantity of it always represented a given amount

would indicate the contrary. They lived in a region in which the precious metals abounded, and no doubt mining was an important industry with them. They were also an agricul-tural and pastoral people. Under their triple standard, certain prod-ucts of their farms as well as of their mines, were money. In other words, it mattered not whether a more labored mattered not whether a man labored to till the earth or to extract its riches from beneath its surface, the direct and immediate results of his labor were mouey.

The law which created this state of things fixed the wages of at least one class of workers, the judges, and probably of others, and no doubt it sought, by the measures of grain and values of coin which it prescribed, to so adjust the relations between capital and labor, and producer and consumer, as to secure protection and justice to all. WBS B law that had been decree! Tt. prior to the establishment of the republic, by a good and wise king named Mosiah, who reigned over and taught his people under the inspiration of the Almighty. It is more than probable that modern legislators and statesmen might, were they willing to investigate such a source of information, obtain valuable suggestions by studying the history, laws and institutions of the aucient inhabitants of America, as set forth in the Book of Mormon.

WHERE MONEY MAY BE SAVED.

One cause to which a great measure of the "bard times" in Utah may be attributed is the lack of economy exhibited by so many people. Of course each head of a family will resent the imputation that he has connived at waste or extravagance, and wife and children alike will lay the flattering unction to their souls that in general they have been paragons of economical living. Yet the fact that there has heen dire wastefulness on the part of a great portion of the community is heralded in every business street of every city and town, and is depicted in such glaring letters that he who runs may read.

This particular waste is not in a wanton destruction of property, but is in a line that proves even more injurious to the community from the fact that it is not as easily curbed by general regulations. It consists in a failure of people to utilize the time, talent and resources at hand in a way to add to the material wealth of the community as well as the individual. Of course everyhody is not chargeable with this lack of economy; some cut and contrive and do the best they can with the means at their command. And not all of those who are blanteable are at fault in the same particulars. There are almost as many channels for waste as there are different avocations for workers.

An illustration in one feature may serve to apply the general rule. For instance, an inquiry into the business of the city markets discloses the fact those who were brought before them to be judged. Now if a man owed another, and he would not pay that which he did owe, he was complained of to the judge; and the judge executed authority, and sont forth before him; and he judged the man according to the law and the evidences