lam. Sooner or later the Christian powers interested in Asia Mi-nor must recognize the impossibitity of barmonizing the two opposite elements there existing and, in the interest of all concerned, effect a separation. Probably to no other religious

system of even semi-civilized nations can a parallel to this prayer be found. Worshipers in the Mosaic dispensation were taught to petition the Almighty for the speedy victory of truth and the destruction of its opponents. But even in that remote pastsuch prayers were directed against the "wicked," the "transgress, rs" and the "persecutors," as is evident from the sacred poems of the Old Testament. But in Islam up the Old Testament. But in Islam up to this day, destruction is invoked not for the sake of terminating sin, im-morality and wickedness, but as a morality and wickedness, but as punishment for holding doctrines different to those of the Koran. That fact alone should be sufficient cause of action in behalf of the Coristians in Turkey, whatever their faults and shoricomings may be.

## A PROPER AND VALUABLE GIFT.

A commendable step has just been taken by the Utah World's Fair Commission, in the matter of disposing of part of the exhibits belonging to the Ferritory, which were displayed at the Columbian Exposition and later at the Muwinter Fair. The problem of dis-tributing the collections in such matper as to continue the good results contemplated in the accumulation of the specimens has proved a serious We make special reference here one. We make special folcies by which to a transfer just effected, by which the entire collection of mineralogical, lithological, geological and other allied specimers, together with all the photographs and other illustrations bloctographs and other inderations showing the various processes of mining, milling and refiniog, and the magnificent cases in which these were shown at the Fairs, have become the property of the University of Utab.

It is a matter deserving of pity, ofttimes witnessed after a public ex-bibition of valuable collections of scientific, ait stic or other interest, to see the specimens scattered or oe-stroyed, when their utility could be continued and turned to good account. The work in geology, mineralogy and Cognate branches constitutes a very important part of the sci-entific labor so ably carried on by the University; indeed these branches, to important in Utah, receive more extended and more specialized attention at our state institution of bigher Instruction than at any other seat of learning within the Territory. It is plain that the specimens have gone to the right place; the Territory has the oreult of making a valuable donation to her own oblef school, and at the some time she loses nothing, for the property in charge of the University is strictly a Territorial presession.

This extensive addition to the al-ready large collection forming part of the University Museum, when con-templated in connection with the iu-valuable collectious belonging to the Deseret Museum, all of which are of Jeady access to the University workers, gives assurance of our State Universi-

ty being able to hoast of museum facilities second to those of no institution of corresponding grade and age, and surpassing indeed, in extent and quality, the cabinets of many older quality, the cabinets of colleges and universities.

## WORK IN A GREAT CITY.

In proportion to her population, Salt Lake speads more for corporate purposes than does New York City, owing to conditions connected with the building up of a new city which spreads over a considerable area. But with the figures of expense per capita this comparison ends; when it comes to the aggregate disbursements in even one important department, in the great metropolie these are simply stupendous. They a so indicate the vast smount of care that burdens competent administrative ability in the largest city on the continent. An illustration may be found in the

report of the New York department of public works, of which Commissioner Michael T. Daly is the bead. The re-port for 1894 shows that during that year the expenditures in this one department were \$7,114,631, of which over three millions went to meet previously incurred liabilities. The remaining amount, nearly four millions, was used in current expenses, \$1,582, 165 LOIDE to street improvement and \$630,255 for repaying. During tae year twenty miles of new pavement were twenty miles of new pavement were and, making a total of 385,17 miles in the city, of which 800.85 miles is stone, 62.34 asphalt, and 21.95 macadam. The pavement was toru up 17,475 times for house connections for water, gas and sower pipes; the gas companies tore up and relaid 63 miles of streat, the shouth subway workers 21 miles, and the car lines 112 miles. Seven and a half miles of new sewers were built, making 462 miles now in use on Manhait in island.

of the The waterworks division public works shows that New Yorkers consume an average per capita of 94 galions of water per day, or 155,000,000 gallous Gaily for the city. The present capacity of the Croton plant is ten million gailons in excess of this; and it is estimated that by 1902 there will be necessary waterworks to supply 327,-000,000 gallocs daily, or for 3,840,010 inhabitants. With the eignteen miles of new water mains laid in 1894, the city now has over 700 miles. The de partment collected for water service \$3,375,588.

Oue building constructed-the new criminal court building-cost \$1,719,-799. It has 189 rooms with 83,824 quare feet of floor space, and 57,454 quare feet of halls and corridore. From markets, armories, etc., the city received in rents\$137,432. There were 681 new gas lamps and 192 new electric 681 new gas lamps and 192 new electric arc lamps put in last year, lighting 9½ miles of street; the city now lights with its own plants 561 miles of street and 76 acres of park land with 24,695 gas lamps, 2,635 arc lamps, and 158 haphtna lamps.

These are enough of proverbially perplexing big figures to show conclusively that it is no light task to conduct the internal affairs of the metropolis. is no light task to conduct It is only by thorough organization that the vast army of workers in this one next system of preventing in future a department can be controlled effect- repetition of last year's calamities

ively. When one coosiders the num. ber of city employes, it is not to be wondered at that the party which once secures administrative control has an immense advantage in retaining its position.

## **RELIEVING DISTRESS.**

Utah has some people from whose door the wolf of hunger is kept by the labors of kind charity; she also has others who, al hough they are not compelled to depend on the generosity of more fortunate people for the actual necessaries of life, yet are in a situa-tion to require slight aid to procure any of its comforts; and there are still others who have to do some close maneuvering in order to make ends meet for ordinary fare in these times of financial stringency. But in no respect nave the people here been so unfortunate in this matter as they are in other parts of the earth. We read of the poverty of Europe, and of bardehip and privation in our own land; and and privation in our own land; and even in that part of the country denominated the great West there is a vast amount of suffering on the part of the people who are face to face with starvation. In Minnesola, the Dakotas and other states, thousands of the unem-ployed poor are calling for food to save them from parishing in stricten them from perisbing; in atricken Nebraska the condition is equally bad with, those whose sustemance was swept away by drouth; parts of Kansas present almost as gloomy a situation: and even in our immediate eastern neighbor, Colorado, are heard the niercing cries of want.

The condition in these various lo-calities is almost desperate before appeals for aid become effective. In Colorado, for instance, it is officially announced that farmers in the affected districts "have not money enough to bury a member of their families should one die." This may be stating it in rather extreme language, yet it lilustrates the depths of poverty to which many people are driven; they are destitute in their towns and on their farms and ranches; the cities offer no work; the mines are deserted. This is the description given of affairs in thirteen of the counties of Coloradothirteen of the counties of Colorado-Sedgwick, Logan, Yuma, Washington, Pnillips, Kit Carson, Arapaboe, Cheyenne, Huerfano, Kiowe, Baca, Conejos and Costilla. It is this con-dition which has impelled the house of representatives of Colorado, this week, to appropriate nearly \$30,000 to representatives of Colorado, this week, to appropriate nearly \$30,000 to a relief fund, notwithstanding the fact that the state attorney general says the appropriation is unconstitutional. The ground taken by the legislators is that unless relief is given many people must perish, and the demands of emergency are higher than the state constitution. By the state measures it is thought

the distress can be alleviated until such time as bounteous crops and an-treipated developments in 1895 will inaugurate a more prosperous era gen-erally. Whether or not the latter will come remains to be seen. At auy rate the legislators in various states are shapl g legislation in view of such anticipation, rather than to any perma-