given a really model lesson as an in-troduction to the work of the evening, by Elder Joseph H. Dean, on the his-tory of Israel during the reign of Saul. He was followed by Elder Richard R. Lyman in suggestion and criticism, and general instruction on catechisa-tion, and manner of presenting the les-son so that the pupils will not forget it. Second intermediate department, un-der the charge of Elder J. D. Cum-mings, had in hand a model lesson on the life of the Prophet Joseph Smith. The First intermediate, Elder Wm. Bradford, principal, formulated a model lesson on the new chart, illus-trating the Acts of the Apostle. Primary department, in charge of Sister Olive Derbidge. Kindergarten methods were illustrated by Sister E. Wells. Primary work for the coming year was also discussed. On reassembling Elder James A. Une of the Sunday School Union board, addressed the meeting, and urged the importance of teaching the principles

Ure, of the Sunday School Union board, addressed the meeting, and urged the importance of teaching the principles of the Gospel in the Sunday schools, leaving profane history and other se-cular matters to be taught in the day schools.

schools. Superintendent Griggs called atten-tion to the lack of quarterly reports from a number of the schools and de-sired that they be sent in at once. Following quarterly reports are wanted -Fourth. Fourth branch, Eighth, Thir-teenth, Seventeenth and Twenty-third city wards: Brighton, Crescent, Forest Dale, Granite, Granger, Hunter, North Mill Creek, East Mill Creek, South Tay-lorsville, Riverton and West Taylors-ville.

ville. The Second ward school will kindly furnished the musical exercises at the next Union meeting. It is anticipated that a lecture on the life of the Prophet Joseph Smith will be given at the next meeting meeting.

meeting, A sacred solo and chorus was ren-dered by Brother Shuithess and the choir, and the benediction was offered by Assistant Superintendent W. C. Burton, J. H. PARRY, Burton, by As Burton, Secretary.

SUNDAY SPRVICES.

Elder Charles W. Penrose of the Elder Charles " Stake presidency presided over the services at the Tabernacle on Sunday afternoon, Nov. 14, 1897. The choir sang the hymn: presided over

Zion stands with hills surrounded, Zion kept by power divine.

Prayer was offered by Elder Joseph

Christensen. The choir further sang:

Come thou glorious day of promise; Come and spread thy cheerful ray.

Come and spread thy cheerful ray. President George Q. Cannon was the speaker. He began by reading from the 17th chapter of the Gospel accord-ing to St. John. The prayer in substance asked that unity might prevail among His disciples—a dis-tinguishing characteristic that Jesus desired to follow those who believed in His teachings. teachings. His

President Cannon showed the beauty of love and unity among those who professed to follow the teachings of the Savior, and said that without it the Savior, and said that the biessings following a strict observance of Gospel principles would not make themselves manifest. They were feathemselves manifest. They were fea-tures for admiration, and only through their materialization would the fruits their materialization would the fruits which the Savior promised accompany the preaching of His word. The speak-er referred to the condition of the Saints in early days when they were very much united, and recalled rem-iniscences of those days, showing that the main objection then existing to-wards the Mormons and Mormonism had its crigin in the fact that the peohad its origin in the fact that the peo-ple were too united. That union had become broken, however, said Presi-dent Cannon, and at the present time did not exist to the exten that it

it did not exist to the exten that it should among the people of God. President Cannon spoke at some length on this topic, and then revert-ed to the trials and troubles following those who gathered with the Saints In the Rocky Mountains. They were so great in fact that at present the mis-sionaries abroad were being instructed to organize branches and keep the peo-nle where they are for the time being ple

where they are for the time being. n conclusion the speaker referred to In In conclusion the speaker referred to the blessings that were being bestowed upon the Latter-day Saints from time to time. They were a Godfearing peo-ple and He in whom they put their trust was looking after them and bless-ing them with the gifts of prophesy, speaking in tongues, interpretation of tongues and numerous other evidences of the Gospel and its fruits. of the Gospel and its fruits. The choir sang the anthem:

Hallelujah.

Benediction was pron Bishop William B. Preston. pronounced by

THE LARGEST STEAMSHIP.

Mr. A. Croll, of this city, sends the "News" an illustrated article from the Weekly News of Dundee, Scotland, of the date of October 23, on "The Biggest Steamship Ever Designed." We cannot reproduce the pictures, but the descrip-tion is interesting, and it is given here-with. with:

The crowning achievement of the century in marine architecture will be century in marine architecture will be the construction, under plans of Prof. J. H. Biles, designer of the floating palaces of the American Line, of a trans-atlantic steamer 1,000 feet in length, which will make the trip from New York to Southampton in four days. What is of equal importance to many transatlantic travelers is that this vessel will make the journey over the stormy Atlantic with no more roll-ing and pitching than can be observed on an ordinary pleasure steamer. Some on an ordinary pleasure steamer. Some enthusiasts say that the 1,000-foot long enthusiasts say that the 1,000-foot long boat will be mere ocean ferry, and that the journey will be attended with scarcely any unpleasantness. A vessel 1,000 feet in length reaches over, across, or through three ordinary Alantic Ocean waves, and in its progress will always be sustained by two of them, with the result that there will be none of the "pitching" motion that in the days of 200 and 300-foot boats made an ocean trip an ordeal which has since been happily modified with the gradually increasing length of the liners, yet still is fraught with terror to the weak. When the Great Eastern, 691 feet long, was withdrawn from the ocean

to the when the long, was withdrawn from the ocean and sent to the scrap heap, having proved unable to earn the cost of her proved unable to earn the cost of her coal, the pessimists declared that in that failure ended the theory of large boats. There was, however, the blished principle that increased speed in a vessel can be secured, all other things being equal, by an in-crease in its length, and year by year the contest has gone on, until the other day the glorv of the 620-foot Campania was dimmed by the arrival of the Kaiser Wilhelm der Grosse, with its length of 650 feet, just as that number will next January in turn give way to the new White Star steamer Oceanic, which from stem to stern will measure 740 feet. All the transatlantic steamers that are built stern will measure 140 feet. All the transatlantic steamers that are built in the future will be longer, not shorter than those now in existence, and the limit will be pushed to the extent of commercial utility. There may be boats Solo feet and 900 feet long designed and built before the launching of the 1,000-foot American liner. The Cunard Steamship company has on hand the plans for a steamer 720 feet in length. plans for a steamer 720 feet in length. The difficulties of docking that may suggest themselves at Liverpool,Southampton, Hamburg, and Havre can be

A much more serireadily overcome. readily overcome. A much more seri-ous matter is the accommodation of the harbors to the increased draught of the enlarged vessels. The 1,000-foot liner has a designed draught of 30 feet. It will be 100 fect wide. The accepted proportions of an Atlantic steamer now are breadth one-tenth of the length the length.

It was in 1893 that Professor Biles the North American Review gave to Tt in the North American Review gave to the lay mind an idea of the possibilities of transatiantic navigation in a paper the lay mind an idea of the possibilities of transatlantic navigation in a paper entitled, "Thirty knots an hour to Europe." Sanguine as he then was as to the future, he discussed the four-day boat in a manner somewhat ten-tative. He referred to the necessity first of certain improvements in ma-chinery and structural material, which have within the four years that have elapsed been measurably realized. At that time he spoke of oil or fuel lighter than coal being a desideratum, and discussed the use of a water-tube boiler as a hope. The latter has been adopted. The fuel question has not been solved as yet, but the conditions are improved. There are eminent en-gineers who expect that electricity will be the motive power of the liner of the naar future; but equally eminent en-gineers are going ahead in the work of adding to the utility of steam.

SCHOOLING OUTSIDE OF SCHOOL

[From the Congregationalist.]

A blowle tour last July hrought to our notice a feature of public educa-tion in Germany which might wisely be imitated in this country. We arrived one day at Goslar, on the northern edge of the Harz mountains. The proedge of the Harz mountains. The pro-prietor of our hotel was busy prepar-ing for the coming of sixty boys. They arrived the next evening, with their knapsacks, on foot, and accompanied by three or four teachers. In the large dining hali, after their bread and beer, brief addresses were made to them and they sang lustily several patriotic and folk songs. They were a lively but orderly company. Next them and they sang lustily several patriotic and folk songs. They were a lively but orderly company. Next morning they gathered in the public square, near the most ancient historic building in the town. The events of interest which had there transpired were recounted to them, and other songs were sung in praise of the fath-erland. We afterward saw them in various excursions in the neighorhood. Such companies of students were often met with in the Harz and in the Thuringian forest. We learned that these journeys are an important part of school life. The pupils come some-times from small villages, sometimes from the larger towns. The proposed route is laid out weeks or even months beforehand. The pupils draw maps of the region through which they are to pass. Its features of geographic, his-toric, literary and geologic interest are pointed out to them. They are told what they may expect to see and how to see it. Usually each pupil makes a weekly

usually each pupil makes a weekly contribution toward the cost of the trip till the amount needed is secured. crip thi the amount needed is secured. Of course strict economy is practiced and the expense is small. Often they sleep in barns or in large halls, cov-ered with straw. They are instructed as to their outfits, and each boy carries what he requires strapped on his shoul-dars. They divide themselves into sevwhat he requires strapped on his shoul-ders. They divide themselves into sev-eral groups—one group marching as leaders, another bringing up the rear, another acting as scouts, and so on. They study botany, natural history, the roads and how they were made, the raising and moving of crops and many other things. They visit the homes where men famous in war, government or literature have lived. They learn peems associated with places. From such poems associated with places. From such a journey, lasting three days to three weeks, they return to their own com-munities with many new things of in-