with that one in which not only yourselvees ances in all of thrse were in every reapect hut your posterity are interomed through all antiafoctory. The teachers have very prob
 life in the profeation. How desires to mpend life in the profestion. How many well qual-
ified teachern are compelled to leave the nehool and go to the farm or the shop. Who are the losers in such a ease, the teacher or the soholar 1 Moet ussuredly the latter; the toucher ean earn a livelihood, and he moot cenerally han his health to a great degree improved, whilst the moholar is changing from one mohool or teacher to another, and but little progrens is made. Providing a teachur bo well educated and his manner goneralIy of a refined cast, and at tho aame time he lie a violator of the command of God which says, "thou shalt not swear at all;" how can "thou shalt not nteal ?" Suppose he violate (iod's holy sabbath and punish the child for disregarding his commanda with regard to hin mehool-day, where is the justiee of such demands.

O consetency, how rare a jowel,
How meldorn thou with us ant found
How careful you should be as to the moral character and the literary qualifications of he, or ahe who undertakes the reaponsible he, or ahe who undertakes the reaponsible
tuak of training the tender minds of your children. Unlike the man whom you may employ to take charge of any portion of your property, him work cannot be correeted. He of your child. These imprensions are nev. er to be effiaced, no after work can change the character once indclibly written upon the mind of your child. O that the work now
going on in this land, at this time, and for time to come, may be done by masterly work. men. Can any thing earthly be of more im. portance to this or any subsequent generation, than the character and qualifications of those into whose hants vec entrust the education of the rising generation and consequently in a great mensure the
Republic?
$\qquad$ c.

Mg. Biditoz-The For the Oregon Sppectator. the School at the Oregon Inatitute, took place on Friday the sth inot. Owing to the recent removal of several of the fumilies conneeted with the Institution, many of the old. ist students were abment. Others had been in the school but a short time and many had attended very irregularly. Owing to these and other embarrassing circumatances with which the teachers had to contend, the friends of the Institution felt mome solicitude for the result. Their apprehensions however were result. Their apprehensions however were
groundless, the examination being altogether natisfactory and highly creditable to both teachers and pupils. The latter were ex-
urcised in various branches of science, a"reised in various branches of science, a-
mong whioh were Grammar, Geography, mong whioh were Grammar, Geography,
Arithmetis, History, Natural and Moral Philosophy, Rhetorio and Algebra. Such a multiplicity of questions were anked on these branches and answered by the pupils with so much ease and correctness as to leave no doubt as to their being perfectly familiar with them. Unlike the course so frequently pursued on such occasions, the ques. tions wore made to assume every variety of form and embrace every possible view of the subject under consideration, thereby convincing every one that the pupil was not a mere rote for the oouasion, but a thinking intellec. tual being, presenting the result of his own investigations in his own language. It was expected from the known ability of the teachexpected from their long experience and extensive literary attainments, that great proficiency rary auld be made by their pupils, but that their iabors would be attended by such complete labors would be attended by such complete
success, that there should be found among success, that there should bo found among
their scholars here in this "sun down land" their soholars here in this "sun down land"
those who Vesides having a oritical knowl. those who vesides having a oritical knownar, history, rhetoric and all odge of grammar, history, ructoric and ail to apply in practioe the abstruse theorems, definitionly and rules of algebra-to point out and explain the principles involved in the most hidden operations of nature, to trace with mathematical precision effecta to causes and causes to effects, as they appour in the visible world, and to move with ease and self possession among tho nice distinctions and metaphysioal reasonings of Paley, is what wo did trot expeot.
The younger scholars were examined on the sounds of the letters and in apelling, reading and Mental Arithmetio. Their perform-

## over as of no importance

Towards the close of the exercises, eome original compositions were read. In these he atudents diaplayed not only a critical knowledge of grammar and rhetoric, an ele gant atyle and cultivated tante, but a sound ness of juilgment and genuineness of feel-
ing highily honorable to themselves and gratiThe exarginge of this.
The exercines of the day upon the whole, were listened to with deep interest by the apectators. The time pamed so pleamantly hat it was almont dark before the scholars were dismised and oven then judging from
the readiness of their replies, they had hardly begun to tell us what they knew. The examination was conducted with strict order and propriety by Mr. A. F. Hinman and school. The success which has attended their labors during the last session does them gore honor than anything that I can say.The faithfulness and ability which they have certainly entitle them to the highest com coriainly entitie thern to the highest com-
mendation. With this examination closes the sehool at the Institute for this year.
If this and similar institutions be encoura ed in Oregon, we may expect to see our children become useful and happy and our
country prosperous and respected. Knowl. dge, virtue, industry and espected. Knowl. edge, virtue, industry and enterprise, go hand in hand. Ignorance and vice, indolence and stupidity are their opposites. Knowledge is
the foundation of all the former ; ignorance the foundation of all the former; ignorance,
of the latter. Happiness and ignorance can of the latter. Happiness and ignorance can
no inore exist in the same mind than two particles of matter can occupy than two particles of matter can occupy the sam
space. T.
Salem, June 11th, 1847.

## Naviea.

In the United States Senate, a report from the Navy Department has been received, showing the naval forces of various powers as follows:
Great Britain has (exclusive of 14 sailing vessels and 22 steamers in the Indian navy, 26 contract ineil-ateamern, under control a Government, and 72 revenue cutters, To 134 vescels, carrying 310 guns) in com viasion, 371 vessels, carrying 4,718 guns ing 15,054 guns. Total, 671 vessels, mount 4 ing 17,772 guns; manned by 40,000 men which ressels 121 are steamers.
ying 4,157 has in commission 187 vessels, car ying 4,157 guns; building and in ordinary 120 vessels and 4,625 guns. Total, 31 vessels, 8,782 guns; manned by 27,554 men
of which veusels 37 are steamers. Which vewsels af are steamers.
Russia has (exclusive of Caspian fleet) combining those in commission, building, or-
dinary, \&c., 179 vessels, 5,976 guns, mandinary, de., 179 vessels, 5,976 guns, man-
ned by 59,000 men, of which vessels 6 are ned by 59,
The United States have in commission 47 vessels and 1,155 guns, building and in or dinary, \&c., 30 vessels, and 1,100 guns.Total, 77 vessels, of which 5 are war steam rs, and 2,345 guns, manned by 8,724 men. ue vessels, otal tonnge, 3,110 of 13 saining vessels; 31 guns, and manned by 769 men.

Turkey has in commission 31 vessels and 1,448 guns; building and in ordinary, 12 cossels, mounting 692 guns. Total, 43 ves number of men unknown.
Egypt has in commission 35 vessels and 1,520 guns; building and in ordinary, 12 essels, mounting 602 guns. Total, 43 ves cela, (of which 3 are steamers,) 2,212 guns;
umber of men unkhown. Eger of men unkhown
Egypt has in commission 35 vessels and , 220 guns ; building and in ordinary, dzo. vemsels, (of which one is a steamer) $\$ 12$
guns. Total, 38 vessels, 1,760 guns; num guns. Total, 38 vesse
Holland hus in commission 48 vessels and 308 guns ; building, in ordinary, \&c., 8B ofsels, and 1,344 guns. Total, 134 vessela of which 4 are steamers, ) and 1,652 guns;
amber of men unknown. umber of men unknown.
Sweden has in commin
Sweden has in commission 330 vessela and vencels and 1,104 gung. Total, 880 veseel (of which 2 aro steamera) and 1,854 guns umber of men unknown.
Denmark has in oommisaion 00 vessels, mounting 344 guns; building, in ordinary

Sce., 12 vesseln and 732 gung. Total 108 known. Austria has in commission 74 veesels and Brevil ; number of men unlrnown. 450 guns; building, in ordinary, Aco., I1 vosela and 325 guns. Total, 48 vessels and 75 guns; number of men unkyown.
Sardinia has in commivaion 11 vessele and 226 guns; building and in ordinary, 4 ves. cels and 220 guns. Total, 15 vescels, of which two are ateamern, and 446 gune umber of mon unknown.
The two Sieilies have in commisaion 17 cesels, mounting 888 guns ; number of men aknown.
Spain has in commission 21 vessels 298 uns ; number of men unknown.
Spain has in commisaion 21 vespels 8 guns, 4 of which vessels are steamers.
Portugal has in commisaion 59 veat 225 guns, manned by 4,500 men. Mexico has in commission 23 vessels an 2 guns.
Although the whole naval force of Austria the Two Eicilies and Portugal, have been ways "it is prolsable that a portion of report says "it is probable that a portion of it is in
'ordinary,' but it is not known what portion." These nations have a few war steamers, but These nations have a few
the number is not known.

The London Spectator, after some aevere emarks in respect to our conduct towards he Mexicans, which have better foundation in reason than we could wish, closes as fol ws:

There is but one way to save Mexicocolonize a portion of her magnificent terable to defend it. In our paper, last and on the project of cutting a phiper, last week, the great A mercutting a ship canal through the admirable opportunity now offered for peopling the Isthmus of Tehuantepec, and roalising the incalculable natural advantages on of the most eligible commeraial aites on the face of the globe. That majeatic region, teeming with boundless wealth, washed y two oceans, traversed through half its breadth by a navigable river which offera at Mexico, may now bo secured by English men."

## Excellent this!

The aged fox, fearing the approach of death, exhorted his progeny not to follow his example any longer, but to lead more honest ives for the future; when a sudden sound rom the poultry yard reached his ear and

## But hark! I hear the tepsier brood chicken, too, night do mi good!"

## 

## June 22

Jmee i4, ehip
deys from Oaha
June 26, brig Mary Dare, Capt. Cooper, from Eng-

## $P$

Pasengers per Whiton, Rev. William Roberts, hady Momat Edward F. Foiger, Richard Androws, Georg hilloek and J. M. staniey.
Memorands-The Whiton left the fillowing vee
Conat Montoroy: Columbuas (74,) Com. Biddle; frigate Cond Warren ; alvo, Etore ships Erie and Lexington; all
 targe carro of dry, of and from Vaparaios, with a Commodore Shubrick and Mary Ann, both from the Sandwich Idande, and selo. Sanita Cruz, about sailia
for Saint Joephes.


## Jome Lovelady,

Marietta Lovelady
BILL FOR MVORCE.
PPLICATION will be made by complainant to The Roptember Term thersof, to bo held on the It Mooday. GBeptomiber 1847, upon poltion falid, for : deorses to dimolvo tho booch of matrimony ocatriete

 NEASITTH \& FORD,
July 8, 1847.


Mavin R. Allomene, Complith $\}$ Bue woe Divonce.


## जTOLEN ETOP THITITII

QTOLEN out of my brosenathe $11 /$ of thim month, chem my pocket book, eoptaining the following pepers

Cane
one


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