

With this have the "Pualewits " department is discontinued. The anowers to the puitles it this paper will appeit bext week,

No. 43 .

## ENIGMA.

My firs is an important word in first line of preamble.
My second is a pronoun.
My third is something we all wish to do.
My fourth is a preposition.
My fifth ls clear, transparent and fragile.
My sixth we could not do without.
My seventh, eighth, ninth and tenth is advise often necessary for boys.

No. 44
NUMERICAL ENIGMA.
My whole is a subject treated of in a noted magazine.
$t$ am composed of 21 letters.
My $1,2,3,4$ is a point of the compass.
My $1,2,3,4,5,6,7,8,9$ is a noted magaine.
My $12,9,14,13,4$ is an article used in bread.
My 10, 19, 9, 14, 16 is an article of food.
My $11,19,9,17,7,15$ is a state of the union.
My 18,21 is a verb.
My $4,14,10,20,9$ is an article of furniture.

No. 45 .
A DIAMOND.
A letter- $A$ beverage- $A$ mark of sorrow- $A$ verb- $A$ leter.

No. 46 .
NUMERICAL ENIGMA.
1 am composed of to letters.
My 1, 2, 3,6 is a boy's name.
My 4, 5, 7 girls should know how to do.
My 8,9 , to is a girl's name.
My whole is the name of a little queen.

No. 47 .

## BEHEADINGS,

t-I am a domestic animal; behead me, I am a preposition.
2- 1 am a prison house; behrad me, I am an en.
3-I am a musical instrument; behead me, 1 am an intoxicant.
$4-1$ am destitute of covering; behead me, 1 am a verb.
$5-1$ am a tern of affection; behead me, 1 am a part of the body.
6-I come when the world is wrapped in sleep; behead me, 1 am a preckage.

7-1 am a sale; behead me, you cannot do without me.
$8-1$ repair; behead me, 1 finish.
$9-1$ am a month of the year; behead me, 1 am a piece of architecture. $10-1$ am a board! behead me, 1 am thin,
$I I-I$ am an articie of food; behead me, I am one of winter's products. $13-1$ am a great American general; behead me, 1 am a boy's name.

No. 48 NUMERICAL ENIGMA.
1 am composed of 40 letters.
My 1,2,3,6,20, 38,4, 14 is a country in North America.
My $4,9,10,2,33,20$ is a city near the St. Lawrence.
My $3,7,15,9,13,38,21,10,3,27,19,37$ is a country in North America.

My $16,8,1,2,6,20,38,11$ is a westem state.
My $18,2,1,29,23,25,24,39,36,20$ is one of the fruit-growing states.

M1y $32,17,36,39$ is a sate which has suffered much from the recent floods.

My $28,22,1,31,34,2$ is a city of Aikansas.
My $12,2,1,9,29,26,32,24,22$ is a city of Maryland.

My 40, 2, 38, 19, 21, 25, 34 is one of the principal cities of Wisconsin. My $38,13,1,2,35,20,6,19$ is one of the smallest states of the union. My whole is a proverb.
M. M. McDonald.

There are 500 men at work on the Port Townsend Southem railway about 300 of whom are on the new grade. The bridging is almost completed to Hood's canal. A treste one-third of a mile long is nearly finished and track laying will be commenced inside of two weeks, weather permituing. A great deal of heavy riprapping has been done at the head of Port Townsend bay, where the grade was washed out last winter by the heavy tides. The road at Discovery bay passes over the mouth of a tunnel 100 feet deep, leading into a copper mine which was worked for a time but which did not prove profitable, owing to the imperfect facilities for getting the product to market.

The historical society of Montana has accepted the legislative act making the body a state institution. The govemor, attorney genenal and secretary of state will now be numbered among the trustees. The society becomes the state's trustee for the collection and preservation of all mementoes and everything relaning to the listory of Montana and the Northwest, and receives from the state $\$ 750$ a year, the librarian's salary to be $\$ 600$ a year. The saciety's property now includes letters and diaries of pioneers, biographies of bunters, trappers and traders, who lived in Montana prior to the discovery of gold, history of Indian campaigns of Baker, Crook, Custer and Howard, portraits, relics, canoes, maps, etc.

Port Angeles is to be connected with the Port Townsend \& Southern railway by a branch from Port Discovery bay northward. The branch will be known as the Port Angeles Southern and will be under its own management. The survey has been completed and construction will be begun soon. There is a scheme on foot for giving Victoria, B. C, a railway outlet by way of Port Angeles. The details have not yet been made public, as to the manner of crossing the straits, but Vietoria seems willing to give a large bonus to any one who will bring trains into the city from the mainland, either via. Port Angeles or from British territory: One man agrees to do the work for a bonus of $\$ 400,000$. Previously the city had talked about giving $\$ 1,000,000$.

The decision of the treasury department allowing domestic goods to be shipped from the Eastem states to Spokane via the Canadian Pacific nilroad, the Columbia river and the Spokane \& Northern niilroad, has demonstrated to the treasury officials the need of a custom house of examuning station at the Little Dalles, the only American port tonched by the river boats after leaving Revelstoke, B. C. The customs officials in the state of Washington have been noxified to take steps to place a collector at the Little Dalles as soon as possible. This is an official promulgation of the fact that the Little Dalles is a port of entry. Satisfactory arrangements are expected to be made between the govemment and the riilroad, so that freights can be examined at the Little Dalles with as littie delay as possible.

## THE PAYETTE VALLEY RAILWAY.

The survey from Caliwell to the Payete canyon for a railroad has been completed. A most fasible route was found. It is fifteen miles shorter from the mouth of Succor creek to the canyon than the North \& South survey, and the maximum grade is but forty-four feet to the mile, while on the former suncy it is saxtysix feet. A company called the De Lamar, Caldwell \& Paycte Valley railroad, is being formed, with a capital stock of $\$ 3,000,000$. It is divided into shares of \$to each, and a large number of shares have already been taken. There is no doube but that this survey will become valuable, as it is the best and shotest route to the forets of the Payette. It is far ahrad of the survey of the Idaho North \& South railroad, not only saving fifieen miles, but lowering the maxinum grade twentytwo feet to the mile. The scheme is to organize the company, incorporate and file all necessary papens, and then when the North \& South railroad is built, to meet them half way. This survey practically settles the question as to where the North \& South will cross the Short Line. The original survey made them cross nine miles below town, but this new route is far superior, and there is no doubt but that it will be accepted when the roud is built. Just so sure as the North \& South railroad is built, it will coss the Oregon Short Line at Caldwell. We have the key to the situation. The new company mill perfect organization in a day or twa-Calduvll, Idath, Tribunc,

