



OSAS PREVIEW

OREGON SCIENCE ASSESSMENT
SCIENCE 8 MARCH 2020 MRS. PLYTER

Name _____

Period _____



Tue

10

Test Taking Tech...
Google Classroom

Match 9 Screens.
Initial as you go.

7 ___ 8 ___ 9 ___ 10 ___ 11 ___
12 ___ 13 ___ 14 ___ 15 ___

—Have Checked _____

Oregon OSAS

Practice Online:
Central Science → Practice Tests →

- 1) Sign in as a **Guest**
- 2) **Mark your Answers on the printed handout as you go.**

OSAS Portal Practice does not score.

- 3) If the question is not on the paper, make a paper for it with your answers. Staple.

- 4) Score: Ask.
___ **Grade 5** ___
___ **Grade 8** ___

Wed

11

Hanging Magnets Experiment:

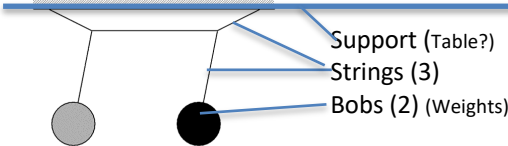
- 1) Replicate the Magnet Experiment in the Oregon Practice Test (Science Gr 5).
- 2) Add to your handout.
 - a) A drawing of yours
 - b) A chart of your data
 - c) Your Conclusion. _____

If Time:

Experiment and Report

Report on the back of this Calendar.

___ Make a Connected Pendulum that is a **30 second or 1 minute Timer.**



Thur

12

If Time:

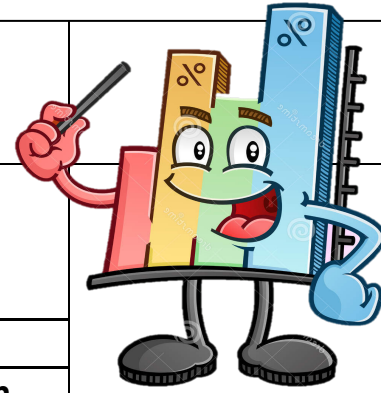
Washington Practice ASK!

See OSAS Practice Directions

Score: Ask.

___ **Grade 5** ___

___ **Grade 8** ___



13

If Time: Choose:

Central Science →

Practice Tests → Any

- Dare to Compare _____
- NAEP _____
- NAEP Interactive _____
- Rock Cycle _____
- Washington _____

Experiment & Report:

- 1) Will magnets help extend the time a pendulum swings?
- 2) Is there a way to use magnet pendulums for a remote control?

(Think, feed a pet, turn on a light, send an item down a ramp to do something, or _____.)

POINTS

Objective Grade

Find Waldo

OSAS Practice

Magnets Experiment

Washington Practice

Extra:

Quiz Points

Initial in Color

Tue _____

Wed _____

Thu _____

Total

What2Learn
Initial in Color

Fri _____

Central Science

Online Assignments: www.plyter.com/science

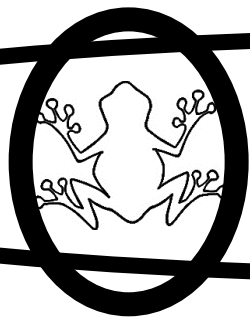
Have Screen Checked! Or take a screen shot...or a photo! Or record as directed!

Google → Google Classroom → Test Taking...

Practice Tests → Oregon Practice Gr5 → Oregon Practice Gr8
Washington Practice Gr5 → Washington Practice Gr8
Dare to Compare → Rock Cycle → NAEP + Interactive →

Practice Tests → Mygradebook.com → plyter20 Student #
Google Classroom → Macro Photo Assignment Code: yzbzxn →





OBJECTIVE:

Write the Objective: _____

Figure our Grade!

Check the Gradebook for your Macro-Photo Points.

Yours/Required

Objective +
 Grade ___/10
 Highlight ___/5
 Calendar ___/10
 Stems Lab ___/20
 Dendrochronology
 Online ___/15
 Quizzes ___/32
 What2Learn ___/10
 Extra _____
Totals _____ /102

Divide for your %

____ / ____ X 100

= Your % _____

In the Gradebook:

Gradebook % _____:

Your Points _____

Total Points _____

AND

figure out how many points you would need to get to the next grade.

Multiply Total Points by

0.9 for an A 0.8 for a B

0.7 for a C 0.6 for a D

Have an A? Help someone!

_____ X _____ = _____

↑ Total Points

Subtract

_____ - _____ = _____

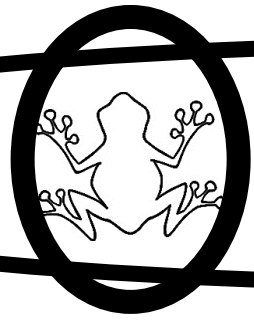
You need _____ points to get to a/an _____

Experiment and Report:

Title/Question

Trial				
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

Report



OBJECTIVE:

Practice for OSAS
(Oregon Science
Assessment) and show
you can figure out
stuff.