

Worksheet: Day 2.1

Test in DAY 2 - IN CLASS

4
FEB

A+
GRADE

1

✓

*****Please note that you must finish this assignment before you leave today in order to receive full credit for attendance.*****

Please use the following equation sheet for reference:

Test1Equationsheet.pdf (https://assethub.fso.fullsail.edu/assethub/Test1Equationsheet_426ce67a-3564-4078-b8d4-ed93a5a765d5.pdf)

Select "Yes." below.

Opts

2

✓

Look at your laptop sitting still on the desk. Newton's First Law (the Law of Inertia) states that:

3

✓

Newton's Third Law (Law of Action/Reaction) states that:

4

✓

A man leans against a wall pushing it with a force of 42 N. How much force does the wall push back ...

5

✓

What is the relationship between acceleration and mass if force is held constant?

6

✓

Inertia is:

7

✓

Newton's Second Law (Law of Acceleration) states that the acceleration produced by a net force on a...

8

✓

An object moves through a vacuum at a speed of 5 m/s. If no outside forces influence the object, wh...

9

✓

If the acceleration of an object doubles with no change to mass, what happens to the force?

10

✓

A boxer punches a sand bag. The sandbag experiences a force of 3500 N. How much force does the...

11

✓

Newton's Second Law (Law of Acceleration) states that:

You submitted this activity 5 days ago.

Comments

Donald Johnson

This test has been automatically graded.