

NAME: _____

CLASS: _____

DATE: _____

1.



A person is standing in the middle of a boxcar on a train moving 100 km per hour. If the motion of the boxcar , where in the boxcar will the person most likely land after he jumps straight up?

A



B



C



D



2.



A

Force Q is equal to Force S and Force R is equal to Force T.

B

Force Q is less than Force S and Force R is greater than Force T.

C

Force Q is less than Force S and Force R is equal to Force T.

D

Force Q is equal to Force S and Force R is greater than Force T.

3.



Which bar magnet will experience the greatest magnetic attraction?

A

Magnet 1

B

Magnet 2

C

Magnet 4

D

Magnet 3

4. There are two ends of a magnet.

Physical Science Grade 1march Test

M Mark



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