

| S.No | Question | Answer Options | |
|------|---|----------------------------|--------------------------|
| 1 | Choose the correct option : What will be the effect of force on the object : Grabbing a spinning top? | The Top Will Spin Faster | <input type="checkbox"/> |
| | | The Top Will Stop Spinning | <input type="checkbox"/> |
| | | The Top Will Slow Down | <input type="checkbox"/> |
| | | None Of The Above | <input type="checkbox"/> |
| 2 | Choose the correct option and fill in the blank : The force that keeps us on Earth is known as _____. | Magnetism | <input type="checkbox"/> |
| | | Gravity | <input type="checkbox"/> |
| | | Friction | <input type="checkbox"/> |
| | | None Of The Above | <input type="checkbox"/> |

3

Identify the type of motion in the following example : A spinning top.

Rotation

In A Line

Circular

Zig-Zag

4

Fill in the blanks : When something is thrown up in the air, it falls back towards the ground because of _____ .

Answer

5

State whether the sentence is true or false : The Moon is an example of a body in motion.

True

False

Correct Answer is

1. Correct Ans option is The Top Will Stop Spinning
2. Correct Ans option is Gravity
3. Correct Ans option is Rotation
4. Correct Answer is gravity
5. Correct Ans option is True