Name:_____ Date: 19 August 2021

Class : 4

Gravity Of Earth.

The diagram below shows a force that occurs on Earth.



1. What is force P shown in the diagram above?

_____

2. Explain the meaning of force mentioned in (1).

_____

3. The following diagram shows an activity carried out by a pupils.



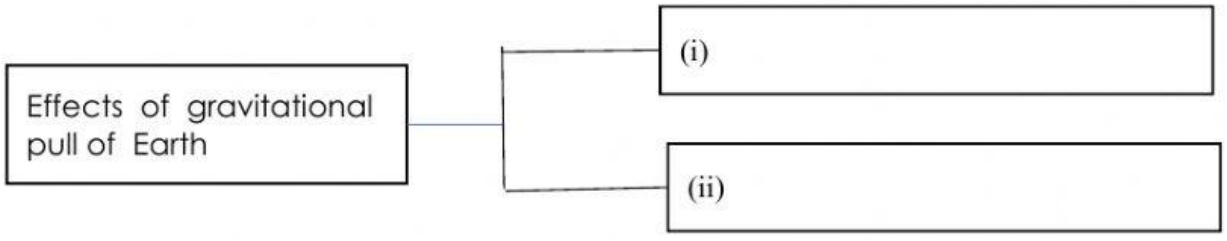
What causes the tennis ball to fall on the floor ?

_____

4. What will happen if the gravitational pull of Earth does not exist?

_____

5. Write two effects of gravitational pull of Earth.



Objects fall freely	**Objects remain in their position**
Gravity of Earth	**All living things and object on the Earth will float in the air**
Gravitational pull of Earth	**The force that pulls objects toward the centre of Earth**

LIVEWORKSHEETS