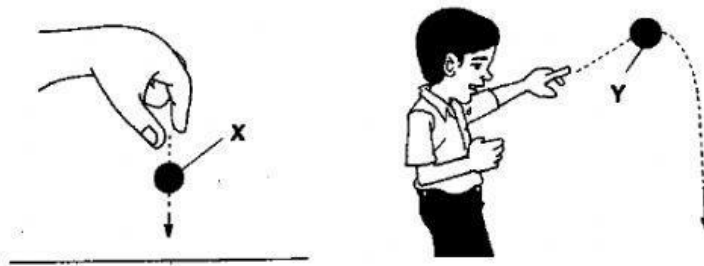


NAME : _____

Answer the questions.



1. When ball X is released, it will _____.
Apabila bola X dilepaskan, bola X _____.
2. When ball Y dilambung ke atas, bola Y _____.
Apabila bola Y dilambung ke atas, bola Y _____.
3. Based on the observations on ball X and Y, all object are pulled towards _____ due to _____.
Berdasarkan pemerhatian pada bola X dan Y, semua objek ditarik ke arah _____ kerana _____.

The centre of Earth Pusat bumi	gravitational pull on Earth tarikan graviti di Bumi.	Collide / berlanggar
Force / daya	Weight / berat	Gravity / graviti

1. Gravity is a _____.
Graviti merupakan satu _____.
2. The force that attracts all objects to the center of the earth is known as _____.
Daya yang menarik semua objek ke Pusat Bumi dikenali sebagai _____.
3. All the objects around us are pulled towards _____.
Semua objek ditarik ke arah _____.
4. Gravity or gravitas in Latin means _____.
Graviti atau gravitas dalam bahasa Latin bermaksud _____.
5. Without gravity, humans would _____ with each other
Tanpa graviti, semua manusia akan _____ antara satu sama lain.
6. All objects on Earth remain in their positions because of the presence of _____.
Semua objek di Bumi tetap berada dalam kedudukannya kerana adanya _____.