

Name: _____ Date: _____

Some Natural Phenomena

Q1. What kind of electric charge is acquired by a plastic comb rubbed with dry hair?

Ans. _____

Q2. How an inflated rubber balloon can be charged by the method of friction?

Ans. _____

Q3. What is focus of an earthquake?

Ans. _____

Q4. What is the instrument used to measure and record an earthquake?

Ans. _____

Q5. What is epicentre of an earthquake?

Ans. _____

Q6. What type of electric charge is acquired by a rubber balloon when rubbed with a woolen cloth?

Ans. _____

Some Natural Phenomena

Q1. What kind of electric charge is acquired by a plastic comb rubbed with dry hair?

Ans. The plastic comb acquires negative charge when it is rubbed with dry hair.

Q2. How an inflated rubber balloon can be charged by the method of friction?

Ans. An inflated balloon can be charged by rubbing it against the woolen cloth.

Q3. What is focus of an earthquake?

Ans. The place inside the earth's crust where the earthquake begins is called focus of an earthquake.

Q4. What is the instrument used to measure and record an earthquake?

Ans. Seismograph is the instrument which is used to measure and record an earthquake.

Q5. What is epicentre of an earthquake?

Ans. The point on the earth's surface directly above the focus is called epicentre of an earthquake.

Q6. What type of electric charge is acquired by a rubber balloon when rubbed with a woolen cloth?

Ans. When balloon is rubbed with a woolen cloth, it acquires negative electric charge.