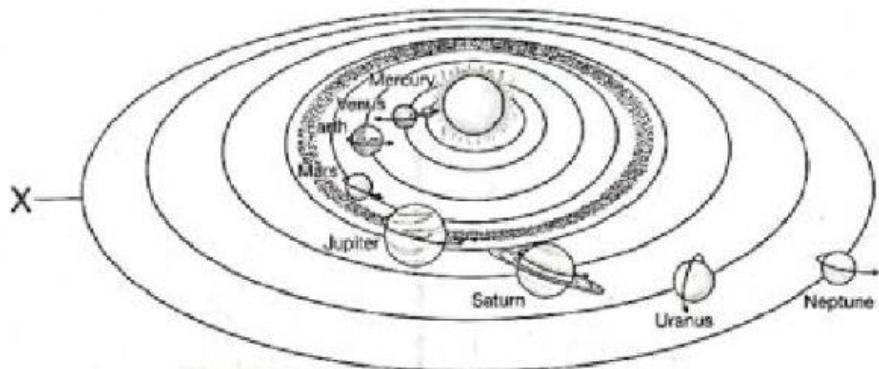


UNIT 9 SOLAR SYSTEM

Activity 3: Orbit of Planet, Time for Revolution of the Planets

A Tick (✓) the correct statement

4



- 1 X is orbit.
- 2 X is spherical in shape.
- 3 Every planet in the Solar System has its own orbit.
- 4 Orbit is the path for the planets to revolve around the Sun.

B Answer the questions based on the diagram in A.

9

1 Number the planets from the longest time to the shortest time it takes to revolve around the Sun at the orbit.

(a) Saturn		(e) Earth	
(b) Venus		(f) Mercury	
(c) Mars		(g) Jupiter	
(d) Neptune		(h) Uranus	

2 The farther the distance of a planet from the Sun, the _____ the time taken by the planet to revolve around the Sun.