Question: What is the best available theory for how planets form?
A) Big Bang Theory
B) Nebular Hypothesis
C) Planetary Collision Theory
D) Steady State Theory
Correct Answer: B
## MCQ 2
Question: How many planets are in our Solar System, according to the most restrictive definition?
A) 4
B) 8
C) 9
D) 12
Correct Answer: B
## MCQ 3
Question: What type of celestial body is a planet generally required to orbit?
A) A black hole
B) A star
C) A comet
D) Another planet
Correct Answer: B
## MCQ 4
Question: What is the name for the process by which planets grow in a protoplanetary disk?
A) Accretion

## MCQ 1

B) Differentiation
C) Fusion
D) Sublimation
Correct Answer: A

## MCQ 5
Question: Which of the following is NOT a terrestrial planet?
A) Mars
B) Jupiter
C) Venus
D) Mercury
Correct Answer: B