

Name: _____

Date: _____

Class: _____

SPACE

Part A: Match the definition with the correct word

1- orbit

A- (n) a small rocky body that orbits the Sun, mostly found in the region between Mars and Jupiter

2- massive

B- (n) the path one object takes around another object in space.

3- asteroid

C- (adj) very large in size or amount, forming or consisting of a large mass.

4- cosmic

D- (adj) anything related to the universe or outer space.

Part B: Complete the reading using the words in part A

Exploring the Wonders of Space

Space is a fascinating place full of wonders! Planets, moons, and even artificial satellites move around in an **(1)**_____, which is the path they follow around a star or planet. Beyond our Earth, the vast **(2)**_____ expanse is filled with incredible objects, like **(3)**_____ stars that are much larger than our Sun. Sometimes, smaller rocky objects called **(4)**_____ travel through space. These can range in size from tiny pebbles to huge pieces of rock. Scientists study asteroids to learn more about the early days of our solar system. Space may seem empty, but it is full of activity and mystery!

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NIGHT/MAY/COULD + BE

Part A: Rewrite each sentence using "may/might/could + be" to show possibility.

Ex: Maybe she's cooking dinner.

→ She might be cooking dinner.

1. It's possible that they're waiting for us.

→ _____

2. Perhaps he's feeling sick.

→ _____

3. It's possible that it's snowing in the mountains now.

→ _____

4. Maybe the kids are playing outside.

→ _____

5. It's possible that she's looking for her keys.

→ _____

6. Maybe the teacher is checking our homework.

→ _____

Part B: Look at each situation and make a guess using "may/might/could + be".

1. There's a lot of noise upstairs.

→ _____

2. Your friend hasn't replied to your message.

→ _____

3. The teacher hasn't come yet.

→ _____

4. The lights in the office are still on.

→ _____

5. There's a delicious smell from the kitchen.

→ _____

6. Your friend looks really tired.

→ _____