

# Science Test Practice

**Identification:** Complete the next text by using the options in the words bank.

dwarf planet-objects -orbits- solar system -moons- asteroid

It used to be thought of as the ninth planet in our solar system. But the scientist had a closer look at it and decided that Pluto wasn't a planet. Planets must clear the region around their \_\_\_\_\_, and Pluto doesn't do that. Although Pluto's gravity attracts five \_\_\_\_\_ that orbit around it, it is not strong either to attract or to push away other \_\_\_\_\_ in Pluto's path. Pluto is too small to be a planet, but it is also too big to be an \_\_\_\_\_. It is quite different too. Pluto is now classified as a \_\_\_\_\_. It is a new name that is given to all space objects that are like Pluto. Scientists now believe that there could be as many as 200 of them in our \_\_\_\_\_.

## Matching

**Instructions:** Next, two columns are presented. In column A there are **changes classification**. In column B there are examples. Match column A with column B by writing the letter in the right parenthesis. Options can be used once, twice or none (1 point each right answer.)

### Column A

Physical ( ) ( ) ( )

Chemical ( ) ( ) ( )

### Column B

1. Baking a cake
2. Breaking a plate.
3. Cutting paper.
4. Frying eggs.
5. Lighting a firecracker.
6. Slicing bread.

1. What is a **meteor**?

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2. What is a **meteoroid**?

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3. What is a **meteorite**?

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1. What is a **condensation**?

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