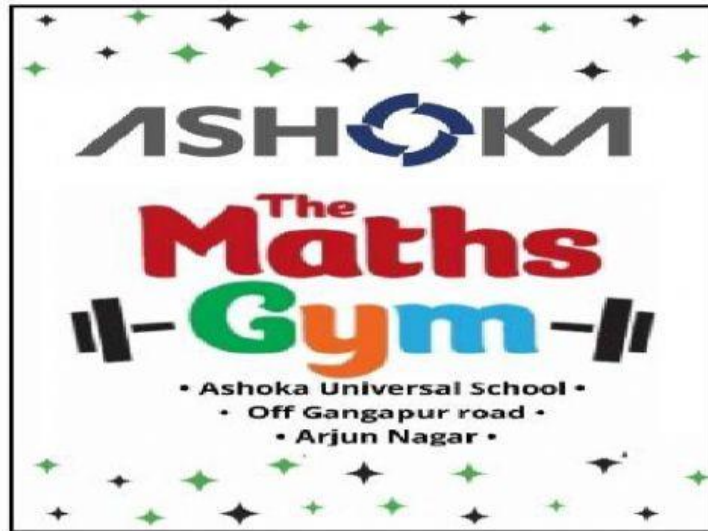




Name: _____

Roll Number: _____

Grade : IV Div: _____

Q1. Identify the **factor** and **multiple** in the given statement.

$$\boxed{7} \times \boxed{5} = \boxed{35}$$

Arrows indicate the relationships for the first equation:

- An arrow from the box containing 7 points to the first blank line.
- An arrow from the box containing 5 points to the second blank line.
- An arrow from the box containing 35 points to the third blank line.

$$\boxed{6} \times \boxed{2} = \boxed{12}$$

Arrows indicate the relationships for the second equation:

- An arrow from the box containing 6 points to the first blank line.
- An arrow from the box containing 2 points to the second blank line.
- An arrow from the box containing 12 points to the third blank line.

Q2. Fill in the blanks:

A) The multiple of 3 and 5 is

.....

B) The fourth multiple of 6 is

.....

**C) $3 \times 7 = 21$, so, 21 is the
multiple of 3 and**

**D) $11 \times 8 = 88$, so, is the
multiple of 11 and 8.**