Properties of Multiplication

➡ ## Multiplication by Zero and One

When you multiply any number by zero, the answer is always zero.

Example :

$3 \times 0 = 0$

$4 \times 0 = 0$

$5 \times 0 = 0$

When you multiply 1 by any number, the answer is always that number or when you multiply a number by one, the answer is always that number.

$1 \times 7 = 7$ or $7 \times 1 = 7$

➡ ## Doubles

Anurag had 3 chapatis for lunch. His father had double of that.

Then how many chapati does Anurag's father have? We can find the double of a number by

• Adding it to itself   **3 + 3 = 6**

• Or multiplying it by 2   **3 × 2 = 6**

Anurag has chapatis.

His father has chapatis.

His father has 6 chapatis for lunch.