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# How Many Times?

## A Visit to an Amusement Park

A group of children visited an amusement park.



The total children are  $2 + 2 + 2 + 2 =$  **8**

**8** of us can sit on the horse swing altogether.

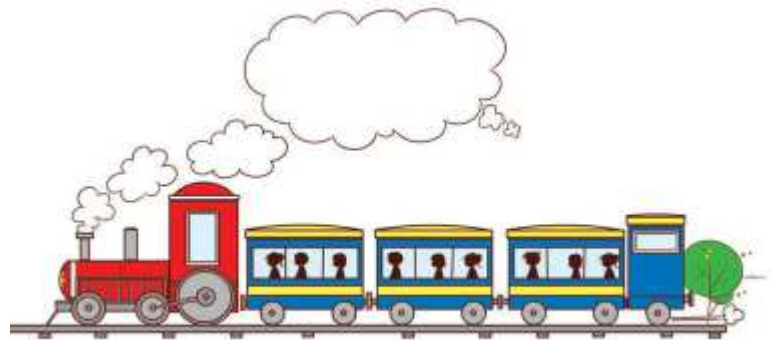
3 of us can sit in a toy train. We all will sit together.

There are 3 bogies.

$3 + 3 + 3 =$  **9**

Total **9** children can sit in

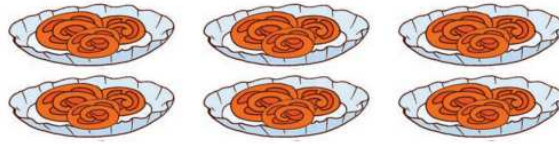
3 bogies.



Here we are! This is such a big wheel! 4 of us can sit together. There are 5 compartments.

**4** + **4** + **4** + **4** + **4** = **20**

Total **20** children can sit in the swing.



After riding on the swings, children planned to eat jalebis. Each plate of jalebi has 3 pieces. They ordered 6 plates of jalebis.

$$3 + 3 + 3 + 3 + 3 + 3 = 18$$

6 times 3 is **18**



**Travelling in the Bus**

$$2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 = 18$$

9 times 2 = **18**

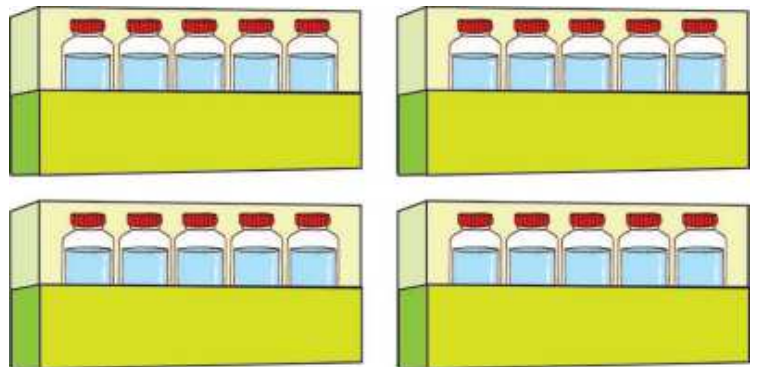
Total number of people in the bus = **18**

Some crates of water bottles are kept in the bus. Count them.

$$5 + 5 + 5 + 5 = 20$$

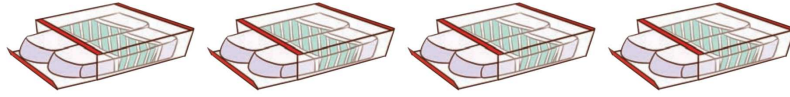
4 times 5 = **20**

Total number of bottles in the bus = **20**



Cheenu bought some packs of erasers, pencils and apples from the shop. Find the total of each item.

A.

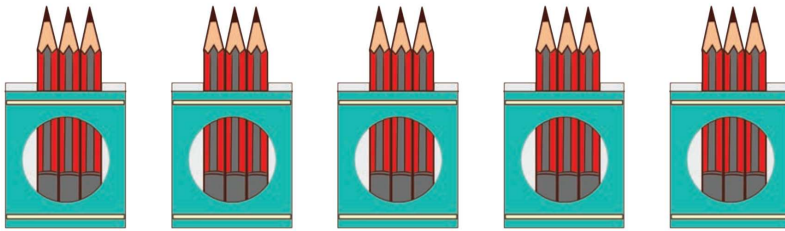


$$2 + \underline{2} + \underline{2} + \underline{2} = \underline{8} \text{ erasers}$$

$$4 \text{ times } 2 = \underline{8}$$

$$\text{Total number of erasers} = \underline{8}$$

B.



$$3 + \underline{3} + \underline{3} + \underline{3} + \underline{3} = \underline{15} \text{ pencils}$$

$$5 \text{ times } 3 = \underline{15}$$

$$\text{Total number of pencils} = \underline{15}$$

C.



$$3 + \underline{3} + \underline{3} = \underline{9} \text{ apples}$$

$$3 \text{ times } 3 = \underline{9}$$

$$\text{Total number of apples} = \underline{9}$$