

## Multiplication – 3

1. There are 4 slides. 3 children are playing on each slide. How many children are playing on the slides?



2. There are 8 seesaws. 2 children are playing on each. How many children are playing on seesaw?



3. There are 7 pencils in a packet. How many pencils will be there in 5 similar packets?



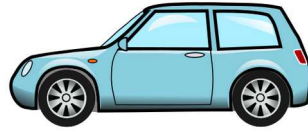
4. There are 5 books in a stack. How many books will be there in 10 similar stacks?



5. There are 5 flowers in a bouquet. How many flowers will be there in 9 similar bouquets?



6. A car has 4 wheels. How many wheels 8 similar cars can have?



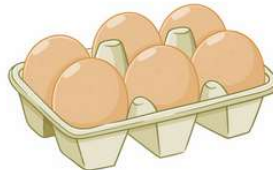
7. A truck has 10 wheels. How many wheels 8 similar trucks can have?



8. In a class room 8 students are there. Teacher distributed 4 chocolates to each student. How many chocolates teacher distributed in total?



9. 6 eggs are present in one carton. How many eggs will be there in 9 such cartons?



10. One school bus can carry 15 children. How many children can travel in 4 similar buses?

