#### MATHS WORKSHEETS- MULTIPLICATION- WORD PROBLEMS

1.	there in total?
2.	I bought 8 packs of ping-pong balls. Each pack has 4 balls in it. How many balls are there in total?
3.	An egg box holds 10 eggs. I bought 7 full egg boxes yesterday. How many eggs are there in total?
4.	A week has 7 days. How many days are there in 9 weeks?
5.	A ream has 500 paper sheets. How many sheets are there in 10 ream?
6.	Jayden scored 100 marks in each level of his game. There are 7 games in total. What is his total score?
7.	Mala cycles 20 km a day. How many kilometers does she cycle over 7 days?
8.	Arun donated \$5 to a charity each week. How much did he donate in 8 weeks?

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9.	A pencil pack has 24 pencils. Emily ordered 9 packs for her daughter. How many pencils are there in total?
10.	I ate one burger that has 1000 calorie energy. If I eat 7 burgers, how much calorie did I gain in total?
11.	In a game, there are 20 teams. Each team has 11 players. How many players are there in total?
12.	In a box, there are 90 oranges. How many oranges are there in 15 boxes?
13.	In a cookie pack, there are 20 cookies. Anaya bought 5 cookie packs. How many cookies are there in total?
14.	Malang pays \$500 a month for his house rent. How much does he pay for half a year?
15.	. Kalyan pays \$40 for his phone in a month. How much does he pay for a year?

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16. Ethan has 4 bookshelves in his study room. Each shelf can hold up to 260 books. How many does all the 4 bookshelves can accommodate?
17. Talia can drive 145 km in one hour. How many kilometers can she drive in 5 hours?
18. There are 7 dogs in Peter's house. What is the total number of the dogs legs?
19. Harry earns \$200 a day from his business. He works all 7 days in a week. How many money can he make in the month of April?
20. The cost of one popper is \$2. Sam bought 8 poppers. What is the total cost of all poppers?

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#### **Answer Key of Multiplication- Word Problems**

- 1. 45
- 2. 32
- 3. 70
- 4. 63
- 5. 5000
- 6. 700
- 7. 140
- 8. 40
- 9. 216
- 10.7000
- 11.220
- 12.1350
- 13.100
- 14.3000
- 15.480
- 16.1040
- 17.725
- 18.28
- 19.6000
- 20.16