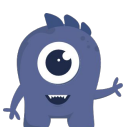




Multiplication Word Problems for 3rd Grade

Questions

1. The Christ the Redeemer Statue in Brazil is 30m high. The Statue of Liberty in New York is 3 times higher than Christ the Redeemer. What is the height of the Statue of liberty?
2. Which of these gives the largest answer:
 6×4
 4×6
 12×2
 8×3
3. If one octopus has 8 arms, how many arms would four octopuses have all together?
4. Sol has 3 egg cartons that can hold 6 eggs each. How many eggs can Sol hold in total?
5. Sophia has 4 times more money than Richard. If Richard has \$8, how much money does Sophia have?
6. Chetan has 3 times more toy cars than Jeff. If Jeff has 3 toy cars, how many toy cars does Chetan have?
7. Sanjay lives 9 km from school. Dan lives 9 times further from school than Sanjay. How far away from school does Dan live?
8. Noli put her money into a savings account a few years ago. Her money is now worth 3 times the original value. If she put \$7 into savings, how much is her savings worth now?
9. Carlos has 6 sets of lego and each set has 7 pieces. How many lego pieces does Carlos have in total?
10. There are 7 cows in a field. If each cow has 4 legs, how many legs are standing in the field all together?





Multiplication Word Problems for 3rd Grade

Answers

- 1. 90m**
If the Statue of Liberty is 3 times higher than Christ the Redeemer, multiply the height of the statue by three:
 $30 \text{ m} \times 3 = 90\text{m}$
- 2. They are all equal**
 $6 \times 4 = 24$
 $4 \times 6 = 24$
 $12 \times 2 = 24$
 $8 \times 3 = 24$
- 3. 32**
Multiply 8 arms by four octopuses to find the total number of arms:
 $8 \times 4 = 32$
- 4. 18**
If he can hold 6 eggs in each carton, multiple each carton by 6:
 $3 \text{ cartons} \times 6 \text{ eggs} = 18 \text{ eggs}$
 $3 \times 6 = 18$
- 5. \$32**
 $4 \times \$8 = \32
Sophia has \$32
- 6. 9**
 $3 \times 3 = 9$
Chetan has 9 toy cars
- 7. 81**
 $9 \times 9 = 81$
Dan lives 81 km from school
- 8. 21**
 $3 \times 7 = 21$
Noli's savings is now worth \$21
- 9. 42**
 $6 \times 7 = 42$
Carlos has 42 lego pieces in total.
- 10. 28**
 $7 \times 4 = 28$
There are 28 legs in total in the field

