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Multiplication Word Problems — Hard (20 Questions) — Answer Key

Name: _____

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/ 20

Multiply the numbers. Calculate each product.

1. A team scores 9 goals per match. How many goals do they score in 5 matches?

Answer: _____

2. A bag holds 4 apples. How many apples are in 6 bags?

Answer: _____

3. A recipe needs 11 eggs. How many eggs are needed for 9 batches?

Answer: _____

4. A box of tiles has 6 tiles. How many tiles are in 12 boxes?

Answer: _____

5. A pack contains 12 pencils. How many pencils are in 12 packs?

Answer: _____

6. A farmer plants 3 seeds in each row. There are 7 rows. How many seeds are planted in all?

Answer: _____

7. Each box has 10 chocolates. There are 5 boxes. How many chocolates are there altogether?

Answer: _____

8. A necklace has 4 beads. How many beads do 10 necklaces have in total?

Answer: _____

9. A flower has 8 petals. How many petals do 11 such flowers have?

Answer: _____

10. A jar holds 10 coins. How many coins are in 12 jars?

Answer: _____

11. There are 12 rows of seats with 9 seats in each row. How many seats are there in total?

Answer: _____

12. Each shelf holds 7 books. There are 5 shelves. How many books are there in total?

Answer: _____

13. Each table seats 5 people. There are 7 tables. How many people can be seated?

Answer: _____

14. Each tray holds 3 cupcakes. How many cupcakes are on 10 trays?

Answer: _____

15. Each page has 3 sums. How many sums are on 10 pages?

Answer: _____

16. A jar holds 8 coins. How many coins are in 7 jars?

Answer: _____

17. A necklace has 10 beads. How many beads do 3 necklaces have in total?

Answer: _____

18. A farmer plants 6 seeds in each row. There are 9 rows. How many seeds are planted in all?

Answer: _____

19. A flower has 7 petals. How many petals do 6 such flowers have?

Answer: _____

20. Each box has 2 chocolates. There are 12 boxes. How many chocolates are there altogether?

Answer: _____

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**Answer
key**



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ANSWER KEY — Multiplication Word Problems — Hard (20 Questions) — Answer Key

Answer Key

Multiply the numbers. Calculate each product.

1. A team scores 9 goals **per** match. How many goals do they score in 5 matches?

Answer: **45 goals**

2. A bag holds 4 apples. How many apples are in 6 bags?

Implied signals: how many

Answer: **24 apples**

3. A recipe needs 11 eggs. How many eggs are needed for 9 batches?

Implied signals: how many

Answer: **99 eggs**

4. A box of tiles has 6 tiles. How many tiles are in 12 boxes?

Implied signals: how many, has

Answer: **72 tiles**

5. A pack contains 12 pencils. How many pencils are in 12 packs?

Implied signals: how many

Answer: **144 pencils**

6. A farmer plants 3 seeds in **each** row. There are 7 rows. How many seeds are planted **in all**?

Answer: **21 seeds**

7. **Each** box has 10 chocolates. There are 5 boxes. How many chocolates are there **altogether**?

Answer: **50 chocolates**

8. A necklace has 4 beads. How many beads do 10 necklaces have in **total**?

Answer: **40 beads**

9. A flower has 8 petals. How many petals do 11 such flowers have?

Implied signals: how many, has, have

Answer: **88 petals**

10. A jar holds 10 coins. How many coins are in 12 jars?

Implied signals: how many

Answer: **120 coins**

11. There are 12 **rows of** seats with 9 seats in **each** row. How many seats are there in **total**?

Answer: **108 seats**

12. **Each** shelf holds 7 books. There are 5 shelves. How many books are there in **total**?

Answer: **35 books**

13. **Each** table seats 5 people. There are 7 tables. How many people can be seated?

Answer: **35 people**

14. **Each** tray holds 3 cupcakes. How many cupcakes are on 10 trays?

Answer: **30 cupcakes**

15. **Each** page has 3 **sums**. How many **sums** are on 10 pages?

Answer: **30 sums**

16. A jar holds 8 coins. How many coins are in 7 jars?

Implied signals: how many

Answer: **56 coins**

17. A necklace has 10 beads. How many beads do 3 necklaces have in **total**?

Answer: **30 beads**

18. A farmer plants 6 seeds in **each** row. There are 9 rows. How many seeds are planted **in all**?

Answer: **54 seeds**

19. A flower has 7 petals. How many petals do 6 such flowers have?

Implied signals: how many, has, have

Answer: **42 petals**

20. **Each** box has 2 chocolates. There are 12 boxes. How many chocolates are there **altogether**?

Answer: **24 chocolates**



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