

Do it on paper - or do it online! Your choice.

Only on ZestMath.com

1. Go to zestmath.com/join 2. Enter code WMDM 3. Start instantly!

Get more free worksheets covering 50+ major curricula worldwide at ZestMath.com



Scan to solve
online

Multiplication & Division Word Problems — Medium (20 Questions) — Answer Key

Name: _____

Date: _____

Score: _____

/ 20

Multiply the numbers. Calculate each product.

1. A recipe needs 9 eggs. How many eggs are needed for 10 batches?

Answer: _____

2. A bag holds 2 apples. How many apples are in 9 bags?

Answer: _____

3. A necklace has 8 beads. How many beads do 2 necklaces have in total?

Answer: _____

4. Each table seats 6 people. There are 7 tables. How many people can be seated?

Answer: _____

5. A pack contains 5 pencils. How many pencils are in 6 packs?

Answer: _____

6. Each tray holds 7 cupcakes. How many cupcakes are on 8 trays?

Answer: _____

7. Each box has 8 chocolates. There are 9 boxes. How many chocolates are there altogether?

Answer: _____

8. A jar holds 2 coins. How many coins are in 7 jars?

Answer: _____

9. Each shelf holds 5 books. There are 4 shelves. How many books are there in total?

Answer: _____

10. There are 5 rows of seats with 4 seats in each row. How many seats are there in total?

Answer: _____

11. A farmer divides 14 seeds equally into 7 pots. How many seeds go in each pot?

Answer: _____

12. 48 crayons are shared equally between 6 groups. How many crayons does each group get?

Answer: _____

13. A ribbon of 30 cm is cut into pieces of 10 cm each. How many pieces are there?

Answer: _____

14. 16 cookies are packed into boxes of 4. How many boxes are needed?

Answer: _____

15. 60 marbles are put into bags of 10. How many bags are needed?

Answer: _____

16. 40 apples are shared equally among 8 children. How many apples does each child get?

Answer: _____

17. 48 chairs are arranged in 6 equal rows. How many chairs are in each row?

Answer: _____

18. 20 eggs are packed in cartons of 10. How many full cartons are there?

Answer: _____

19. A teacher has 70 pencils to give equally to 10 students. How many pencils does each student get?

Answer: _____

20. A jar has 18 sweets. They are shared equally among 3 children. How many does each child receive?

Answer: _____

No QR scanner? Join manually:

WMDM

go to zestmath.com/join and enter the code above



Answer
key



Scan to solve
online

ANSWER KEY — Multiplication & Division Word Problems — Medium (20 Questions) — Answer Key

Answer Key

Multiply the numbers. Calculate each product.

1. A recipe needs 9 eggs. How many eggs are needed for 10 batches?

Implied signals: how many

Answer: **90 eggs**

2. A bag holds 2 apples. How many apples are in 9 bags?

Implied signals: how many

Answer: **18 apples**

3. A necklace has 8 beads. How many beads do 2 necklaces have in **total**?

Answer: **16 beads**

4. **Each** table seats 6 people. There are 7 tables. How many people can be seated?

Answer: **42 people**

5. A pack contains 5 pencils. How many pencils are in 6 packs?

Implied signals: how many

Answer: **30 pencils**

6. **Each** tray holds 7 cupcakes. How many cupcakes are on 8 trays?

Answer: **56 cupcakes**

7. **Each** box has 8 chocolates. There are 9 boxes. How many chocolates are there **altogether**?

Answer: **72 chocolates**

8. A jar holds 2 coins. How many coins are in 7 jars?

Implied signals: how many

Answer: **14 coins**

9. **Each** shelf holds 5 books. There are 4 shelves. How many books are there in **total**?

Answer: **20 books**

10. There are 5 **rows of** seats with 4 seats in **each** row. How many seats are there in **total**?

Answer: **20 seats**

11. A farmer divides 14 seeds equally into 7 pots. How many seeds go in **each** pot?

Answer: **2 seeds**

12. 48 crayons are **shared equally** between 6 groups. How many crayons does **each group** get?

Answer: **8 crayons**

13. A ribbon of 30 cm is **cut into pieces** of 10 cm **each**. How many **pieces** are there?

Answer: **3 pieces**

14. 16 cookies are packed into boxes of 4. How many boxes are needed?

Implied signals: how many

Answer: **4 boxes**

15. 60 marbles are put into bags of 10. How many bags are needed?

Implied signals: how many

Answer: **6 bags**

16. 40 apples are **shared equally** among 8 children. How many apples does **each** child get?

Answer: **5 apples**

17. 48 chairs are arranged in 6 equal rows. How many chairs are in **each** row?

Answer: **8 chairs**

18. 20 eggs are packed in cartons of 10. How many full cartons are there?

Implied signals: how many

Answer: **2 full**

19. A **teacher** has 70 pencils to give equally to 10 students. How many pencils does **each** student get?

Answer: **7 pencils**

20. A jar has 18 sweets. They are **shared equally** among 3 children. How many does **each** child receive?

Answer: **6**



Solve
online

Worksheet join code: WMDM



Scan for answer
key