

Grade: 3 Q Category: Word Problems **Division Q Sub Category:** mixed division **Worksheet #:** 202Q

1. Problem: Lisa bought 24 candies and wants to share them equally among 6 friends. How many candies will each friend get?
2. Problem: There are 15 apples in a basket, and Sam wants to divide them equally into 3 lunch boxes. How many apples will be in each lunch box?
3. Problem: A farmer has 36 eggs and wants to put them into cartons, with 6 eggs in each carton. How many cartons will the farmer need?
4. Problem: Emily has 18 stickers, and she wants to distribute them equally among her 3 siblings. How many stickers will each sibling receive?
5. Problem: There are 30 students in a class, and they want to form equal groups for a game. If each group can have 5 students, how many groups will they form?
6. Problem: Mrs. Johnson has 42 cookies, and she wants to pack them equally into 7 goodie bags. How many cookies will be in each goodie bag?

7. Problem: Kevin collected 63 seashells at the beach and wants to share them equally among his 9 friends. How many seashells will each friend get?
8. Problem: A bakery made 48 muffins and wants to sell them in packs of 8. How many packs of muffins can they make?
9. Problem: Jenny has 54 marbles, and she wants to divide them equally into 6 jars. How many marbles will be in each jar?
10. Problem: There are 28 pencils in a box, and they want to distribute them equally among 4 students. How many pencils will each student receive?
11. Problem: James has 36 toy cars, and he wants to organize them equally into 6 toy boxes. How many cars will be in each toy box?
12. Problem: A farmer harvested 63 oranges and wants to put them into baskets, with 9 oranges in each basket. How many baskets will the farmer need?

13. Problem: There are 42 children at the playground, and they want to form equal teams for a game. If each team can have 6 children, how many teams will they form?
14. Problem: Mr. Davis bought 60 pencils and wants to give them to his students, with 5 pencils for each student. How many students will receive pencils?
15. Problem: Susan has 45 candies, and she wants to share them equally among her 5 cousins. How many candies will each cousin get?
16. Problem: A delivery truck has 84 boxes, and they want to load them equally onto 6 shelves. How many boxes will be on each shelf?
17. Problem: Michael earned 48 dollars from his lemonade stand and wants to divide the money equally between his 8 friends. How much money will each friend receive?
18. Problem: A bakery made 56 cookies and wants to sell them in packs of 7. How many packs of cookies can they make?

19. Problem: There are 27 students in a class, and they want to form equal groups for a science project. If each group can have 3 students, how many groups will they form?

20. Problem: Anna has 72 stickers, and she wants to distribute them equally among her 8 classmates. How many stickers will each classmate receive?

Grade: 3 **Q Category:** Word Problems **Division Q Sub Category:** mixed division **Worksheet #:** 202A

1. Problem: Lisa bought 24 candies and wants to share them equally among 6 friends. How many candies will each friend get?

Answer: Each friend will get 4 candies.

2. Problem: There are 15 apples in a basket, and Sam wants to divide them equally into 3 lunch boxes. How many apples will be in each lunch box?

Answer: Each lunch box will have 5 apples.

3. Problem: A farmer has 36 eggs and wants to put them into cartons, with 6 eggs in each carton. How many cartons will the farmer need?

Answer: The farmer will need 6 cartons.

4. Problem: Emily has 18 stickers, and she wants to distribute them equally among her 3 siblings. How many stickers will each sibling receive?

Answer: Each sibling will receive 6 stickers.

5. Problem: There are 30 students in a class, and they want to form equal groups for a game. If each group can have 5 students, how many groups will they form?

Answer: They will form 6 group

6. Problem: Mrs. Johnson has 42 cookies, and she wants to pack them equally into 7 goodie bags. How many cookies will be in each goodie bag?

Answer: Each goodie bag will have 6 cookies.

7. Problem: Kevin collected 63 seashells at the beach and wants to share them equally among his 9 friends. How many seashells will each friend get?

Answer: Each friend will get 7 seashells.

8. Problem: A bakery made 48 muffins and wants to sell them in packs of 8. How many packs of muffins can they make?

Answer: They can make 6 packs of muffins.

9. Problem: Jenny has 54 marbles, and she wants to divide them equally into 6 jars. How many marbles will be in each jar?

Answer: Each jar will have 9 marbles.

10. Problem: There are 28 pencils in a box, and they want to distribute them equally among 4 students. How many pencils will each student receive?

Answer: Each student will receive 7 pencils.

11. Problem: James has 36 toy cars, and he wants to organize them equally into 6 toy boxes. How many cars will be in each toy box?

Answer: Each toy box will have 6 toy cars.

12. Problem: A farmer harvested 63 oranges and wants to put them into baskets, with 9 oranges in each basket. How many baskets will the farmer need?

Answer: The farmer will need 7 baskets.

13. Problem: There are 42 children at the playground, and they want to form equal teams for a game. If each team can have 6 children, how many teams will they form?

Answer: They will form 7 teams.

14. Problem: Mr. Davis bought 60 pencils and wants to give them to his students, with 5 pencils for each student. How many students will receive pencils?

Answer: 12 students will receive pencils.

15. Problem: Susan has 45 candies, and she wants to share them equally among her 5 cousins. How many candies will each cousin get?

Answer: Each cousin will get 9 candies.

16. Problem: A delivery truck has 84 boxes, and they want to load them equally onto 6 shelves. How many boxes will be on each shelf?

Answer: Each shelf will have 14 boxes.

17. Problem: Michael earned 48 dollars from his lemonade stand and wants to divide the money equally between his 8 friends. How much money will each friend receive?

Answer: Each friend will receive 6 dollars.

18. Problem: A bakery made 56 cookies and wants to sell them in packs of 7. How many packs of cookies can they make?

Answer: They can make 8 packs of cookies.

19. Problem: There are 27 students in a class, and they want to form equal groups for a science project. If each group can have 3 students, how many groups will they form?

Answer: They will form 9 groups.

20. Problem: Anna has 72 stickers, and she wants to distribute them equally among her 8 classmates. How many stickers will each classmate receive?

Answer: Each classmate will receive 9 stickers.