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Mixed Word Problems (All Operations) — Hard (20 Questions) — Answer Key

Name: _____

Date: _____

Score: _____

/ 20

Add the numbers. Find each sum.

1. Tom has 30 stickers. His friend gives him 90 stickers. How many stickers does Tom have?

Answer: _____

2. There are 88 red balloons and 81 blue balloons. How many balloons are there altogether?

Answer: _____

3. A pond has 90 ducks and 84 geese. How many birds are at the pond altogether?

Answer: _____

4. A class planted 37 seeds on Monday and 44 seeds on Tuesday. How many seeds did they plant in total?

Answer: _____

5. A garden has 96 roses and 42 sunflowers. How many flowers are in the garden?

Answer: _____

6. Jack collected 55 shells. He gave 51 to his sister. How many shells does Jack have left?

Answer: _____

7. A box had 6 nails. 1 were used. How many nails are left in the box?

Answer: _____

8. Leo scored 76 points in a game. He lost 26 points. What is his final score?

Answer: _____

9. A train had 3 passengers. 0 got off at the first stop. How many passengers are still on the train?

Answer: _____

10. A library has 16 books. 3 are checked out. How many books are still in the library?

Answer: _____

11. A farmer plants 11 seeds in each row. There are 12 rows. How many seeds are planted in all?

Answer: _____

12. There are 12 rows of seats with 10 seats in each row. How many seats are there in total?

Answer: _____

13. Each box has 12 chocolates. There are 6 boxes. How many chocolates are there altogether?

Answer: _____

14. Each tray holds 5 cupcakes. How many cupcakes are on 2 trays?

Answer: _____

15. A bag holds 2 apples. How many apples are in 10 bags?

Answer: _____

16. A jar has 108 sweets. They are shared equally among 12 children. How many does each child receive?

Answer: _____

17. A farmer divides 100 seeds equally into 10 pots. How many seeds go in each pot?

Answer: _____

18. A bakery made 110 muffins and packs them in boxes of 11. How many boxes are filled?

Answer: _____

19. 12 marbles are put into bags of 6. How many bags are needed?

Answer: _____

20. 48 chairs are arranged in 6 equal rows. How many chairs are in each row?

Answer: _____

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**Answer
key**



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ANSWER KEY — Mixed Word Problems (All Operations) — Hard (20 Questions) — Answer Key

Answer Key

Add the numbers. Find each sum.

1. Tom has 30 stickers. His friend gives him 90 stickers. How many stickers does Tom have?

Implied signals: how many, has, have, give, gives

Answer: **120 stickers**

2. There are 88 red balloons and 81 blue balloons. How many balloons are there **altogether**?

Answer: **169 balloons**

3. A pond has 90 ducks and 84 geese. How many birds are at the pond **altogether**?

Answer: **174 birds**

4. A class planted 37 seeds on Monday and 44 seeds on Tuesday. How many seeds did they plant in **total**?

Answer: **81 seeds**

5. A garden has 96 roses and 42 sunflowers. How many flowers are in the garden?

Implied signals: how many, has

Answer: **138 flowers**

6. Jack **collected** 55 shells. He **gave** 51 to his sister. How many shells does Jack have **left**?

Answer: **4 shells**

7. A box had 6 nails. 1 were used. How many nails are **left** in the box?

Answer: **5 nails**

8. Leo scored 76 points in a game. He **lost** 26 points. What is his final score?

Answer: **50**

9. A train had 3 passengers. 0 got off at the first stop. How many passengers are still on the train?

Implied signals: how many

Answer: **3 passengers**

10. A library has 16 books. 3 are checked out. How many books are still in the library?

Implied signals: how many, has

Answer: **13 books**

11. A farmer plants 11 seeds in **each** row. There are 12 rows. How many seeds are planted **in all**?

Answer: **132 seeds**

12. There are 12 **rows of** seats with 10 seats in **each** row. How many seats are there in **total**?

Answer: **120 seats**

13. **Each** box has 12 chocolates. There are 6 boxes. How many chocolates are there **altogether**?

Answer: **72 chocolates**

14. **Each** tray holds 5 cupcakes. How many cupcakes are on 2 trays?

Answer: **10 cupcakes**

15. A bag holds 2 apples. How many apples are in 10 bags?

Implied signals: how many

Answer: **20 apples**

16. A jar has 108 sweets. They are **shared equally** among 12 children. How many does **each** child receive?

Answer: **9**

17. A farmer divides 100 seeds equally into 10 pots. How many seeds go in **each** pot?

Answer: **10 seeds**

18. A bakery made 110 muffins and packs them in boxes of 11. How many boxes are filled?

Implied signals: how many

Answer: **10 boxes**

19. 12 marbles are put into bags of 6. How many bags are needed?

Implied signals: how many

Answer: **2 bags**

20. 48 chairs are arranged in 6 equal rows. How many chairs are in **each** row?

Answer: **8 chairs**



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