Christmas Math for 2nd Grade

Grade 2 | 14 problems | About 20 minutes

Name: _____ Date: _____ Score ____ / 14

Part A: Add and subtract in columns

Watch the sign. Every problem needs regrouping.

1. 22 + 28
2. 53 – 45
3. 27 + 48
4. 73 – 38
5. 49 + 21
6. 45 – 18
7. 68 + 25
8. 50 – 27

Part B: Word problems

Read each problem. Write the answer on the line.

9. There are 43 red ornaments and 37 gold ornaments on the tree. How many ornaments are there? _____
10. The tree has 44 lights. 38 of them stop working. How many lights still work? _____
11. Ben counts 39 lights on the porch and 33 lights on the tree. How many lights does he count? _____
12. Max has 63 candy canes and gives away 36. How many candy canes does he have left? _____
13. The class makes 66 paper snowflakes in the morning and 14 in the afternoon. How many do they make? _____
14. There are 35 cookies on the plate. The family eats 18. How many cookies are left? _____

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Part A: Add and subtract in columns

Watch the sign. Every problem needs regrouping.

1. 22 + 28 = **50**
2. 53 – 45 = **8**
3. 27 + 48 = **75**
4. 73 – 38 = **35**
5. 49 + 21 = **70**
6. 45 – 18 = **27**
7. 68 + 25 = **93**
8. 50 – 27 = **23**

Part B: Word problems

Read each problem. Write the answer on the line.

9. There are 43 red ornaments and 37 gold ornaments on the tree. How many ornaments are there? **80**
10. The tree has 44 lights. 38 of them stop working. How many lights still work? **6**
11. Ben counts 39 lights on the porch and 33 lights on the tree. How many lights does he count? **72**
12. Max has 63 candy canes and gives away 36. How many candy canes does he have left? **27**
13. The class makes 66 paper snowflakes in the morning and 14 in the afternoon. How many do they make? **80**
14. There are 35 cookies on the plate. The family eats 18. How many cookies are left? **17**

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