

Christmas Word Problems

Grade 3 | 10 problems | About 20 minutes



Name: _____ Date: _____ Score ____ / 10

Word problems Decide whether to multiply or divide. Write the answer on the line.

1. A string of lights has 8 bulbs. How many bulbs are on 4 strings? _____
2. 21 snowflakes are cut out and shared equally by 7 friends. How many does each friend get? _____
3. The choir has 6 rows with 8 singers in each row. How many singers are in the choir? _____
4. 64 cookies are shared equally among 8 plates. How many cookies go on each plate? _____
5. Emma bakes 8 trays of cookies with 3 cookies on each tray. How many cookies does she bake? _____
6. 20 candy canes are packed into 4 equal bags. How many candy canes are in each bag? _____
7. Each stocking holds 8 candy canes. How many candy canes fill 9 stockings? _____
8. Mia hangs 28 ornaments, 7 on each branch. How many branches does she use? _____
9. There are 5 boxes of ornaments with 3 ornaments in each box. How many ornaments are there? _____
10. 12 children sit in 3 equal rows at the holiday show. How many children are in each row? _____

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Word problems Decide whether to multiply or divide. Write the answer on the line.

1. A string of lights has 8 bulbs. How many bulbs are on 4 strings? 32
2. 21 snowflakes are cut out and shared equally by 7 friends. How many does each friend get? 3
3. The choir has 6 rows with 8 singers in each row. How many singers are in the choir? 48
4. 64 cookies are shared equally among 8 plates. How many cookies go on each plate? 8
5. Emma bakes 8 trays of cookies with 3 cookies on each tray. How many cookies does she bake? 24
6. 20 candy canes are packed into 4 equal bags. How many candy canes are in each bag? 5
7. Each stocking holds 8 candy canes. How many candy canes fill 9 stockings? 72
8. Mia hangs 28 ornaments, 7 on each branch. How many branches does she use? 4
9. There are 5 boxes of ornaments with 3 ornaments in each box. How many ornaments are there? 15
10. 12 children sit in 3 equal rows at the holiday show. How many children are in each row? 4