Name: Date:

Christmas Math Word Problems

Read each Christmas word problem carefully. Solve the problem in two steps. Show your work and write the answer.

1. Santa has 24 presents in his sleigh. He adds 15 more presents. Then he gives 18 presents to children.
How many presents are left? Answer: _____



2. There are 18 red ornaments and 27 green ornaments on a Christmas tree. Then 12 ornaments fall off.
How many ornaments are still on the tree? Answer: _____

3. Emma makes 4 plates of Christmas cookies. Each plate has 6 cookies. She gives 5 cookies to her brother.
How many cookies does Emma have left? Answer: _____



4. Santa has 35 candy canes. He puts 10 candy canes in one bag and 8 candy canes in another bag.
How many candy canes are left? Answer: _____

5. There are 16 children at a Christmas party. 9 more children arrive. Then 7 children go home.
How many children are still at the party? Answer: _____



6. A Christmas shop has 5 boxes of ornaments. Each box has 7 ornaments. The shop sells 13 ornaments.
How many ornaments are left? Answer: _____

7. Lily has 22 Christmas stickers. Her teacher gives her 18 more stickers. Lily uses 15 stickers to decorate cards.
How many stickers does Lily have now? Answer: _____

8. There are 6 Christmas trees in a store. Each tree has 8 ornaments. The store removes 10 ornaments to sell separately.
How many ornaments remain on the trees? Answer: _____

9. Noah wraps 9 presents in the morning and 12 presents in the afternoon. He gives 6 wrapped presents to his family.
How many wrapped presents does he have left? Answer: _____



10. Santa's workshop has 40 toys. The elves make 25 more toys. Santa takes 30 toys to deliver.
How many toys remain in the workshop? Answer: _____