Mixed Multiplication and Division Word Problems

Directions: Solve the word problems.

1. Eli bakes cookies in batches of 6. He makes 8 batches and then packages them in bags of 4. How many bags of cookies does Eli make?

2. Winston gets 6 boxes of stickers. Each pack has 2 bags of stickers and each bag has 4 stickers in it. How many stickers did Winston buy?

3. A small corner store buys cans of cola in packs of 12. They get 5 packs and put the cola in 3 different locations throughout the store. How many cans go in each location?
ANSWER KEY

1. Eli bakes cookies in batches of 6. He makes 8 batches and then packages them in bags of 4. How many bags of cookies does Eli make? 12 bags

2. Winston gets 6 boxes of stickers. Each pack has 2 bags of stickers and each bag has 4 stickers in it. How many stickers did Winston buy? 48 stickers

3. A small corner store buys cans of cola in packs of 12. They get 5 packs and put the cola in 3 different locations throughout the store. How many cans go in each location? 20 cans