

Word Problems

1) Dora the Explorer collected 40 seashells in 8 days. If she collected the same amount each day, how many seashells did she collect each day?

2) Alice has 86 decks of cards, and each deck has 72 cards. How many cards does she have in total?

3) Moana has 2 seashells, but she wants to make a necklace with 79 seashells. How many more seashells does she need?

4) Peppa Pig has 89 sets of building blocks, and each set has 2 blocks. How many blocks does Peppa Pig have in total?

5) If Bugs Bunny had 79 apples but gave 46 to Elmer Fudd, how many apples does Bugs Bunny have left?

6) Batman has 18 batons and Robin gave him 28 more. How many batons does Batman have now?

7) SpongeBob has 77 Krabby Patties, and he wants to divide them equally into 7 boxes. How many Krabby Patties will be in each box?

8) Woody the cowboy has 70 toy horses, and each horse has 2 legs. How many legs do all the toy horses have in total?

9) Dora the Explorer has 755 stickers and wants to share them equally among her 5 cousins. How many stickers will each cousin get, and how many will Dora have left?

10) Bugs Bunny wants to make 28 carrot salads, and each salad needs 8 carrots. How many carrots does Bugs Bunny need in total?

11) Tom has caught 13 fish, but he wants to catch 21 fish to win the fishing competition against Jerry. How many more fish does Tom need to catch?

12) Spongebob needs to make 40 burgers, each burger needs 36 slices of cheese. How many slices of cheese does Spongebob need in total?

13) If Captain America has 46 shields, and each shield has 2 stars, how many stars are on his shields in total?

14) Woody and Buzz Lightyear have 85 candy canes. They want to share them equally with their 3 friends. How many candy canes will each person get, and how many will be left for Woody and Buzz?

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Answers: 5, 6192, 77, 178, 33, 46, 11, 140, 151r0, 224, 8, 1440, 92, 28r1