

Word Problems

1) Woody the cowboy has 3 toy horses, and each horse has 6 legs. How many legs do all the toy horses have in total?

2) If Moana has 3 boats, and each boat has 9 paddles, how many paddles does she have in total?

3) Cinderella has 62 pumpkin carriages, and each carriage has 97 wheels. How many wheels does she have in total?

4) If Tigger has 39 tails, and each tail has 88 stripes, how many stripes are on his tails in total?

5) If Woody has 7 toy soldiers, and each soldier has 2 weapons, how many weapons do they have in total?

6) Elsa has 53 snowflakes, and each snowflake has 3 points. How many points do her snowflakes have in total?

7) Belle has 4 bookshelves, and each shelf has 2 books. How many books does she have in total?

8) Winnie the Pooh has 4 jars of honey, and each jar has 9 scoops of honey. How many scoops of honey does Winnie the Pooh have in total?

9) The Powerpuff Girls have 42 sets of pajamas, and each set has 37 pieces. How many pieces of pajamas do they have in total?

10) If Iron Man has 53 suits, and each suit has 41 weapons, how many weapons does he have in total?

11) Belle wants to read 3 books, and each book has 8 chapters. How many chapters does Belle need to read in total?

12) Hercules has 83 golden apples, and each apple weighs 8 pounds. How many pounds do all of his apples weigh in total?

13) If Mickey Mouse has 8 balloons, and each balloon has 6 colors, how many colors are there in total?

14) Simba has 2 lionesses, and each lioness has 4 cubs. How many cubs does Simba have in total?

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Answers: 18, 27, 6014, 3432, 14, 159, 8, 36, 1554, 2173, 24, 664, 48, 8