

## Word Problems

- 1) If Spiderman has 150 spiderwebs and wants to divide them equally among himself and 5 other superheroes, how many spiderwebs will each person get?
  
- 2) Tyler walked 72 miles in 6 days. If he walked the same distance each day, how many miles did he walk each day?
  
- 3) The Teenage Mutant Ninja Turtles have 771 slices of pizza and they want to share them equally among the 4 of them. How many slices of pizza will each turtle get, and how many slices will be left over for Splinter?
  
- 4) Mickey Mouse has 91 presents for his Christmas party and he wants to divide them equally among his 4 friends. How many presents will each friend get, and how many will Mickey have left?
  
- 5) Shazam caught 96 villains, and he wants to put them in 3 cells equally. How many villains will be in each cell?
  
- 6) Catwoman has 144 cat statues, and she wants to distribute them equally among her 6 cat burglars. How many cat statues will each cat burglar get?
  
- 7) Scooby-Doo has 85 Scooby Snacks and he wants to share them equally among his 7 mystery-solving friends. How many Scooby Snacks will each friend get, and how many will Scooby-Doo have left?

8) Bugs Bunny has 20 carrots, and he wants to share them equally among his 4 friends. How many carrots will each friend get?

9) If Scooby Doo has 12 bones and wants to share them equally among his 2 friends, how many bones will each friend get?

10) Tweety Bird ate 42 birdseeds in 3 days. If he ate the same amount each day, how many birdseeds did he eat each day?

11) Winnie the Pooh has 944 honey pots and wants to distribute them evenly among his 6 friends. How many honey pots will each friend get, and how many will Winnie the Pooh have left?

12) Ariel has 261 seashells and wants to give them equally to her 3 mermaid friends. How many seashells will each friend get?

13) Spongebob Squarepants ate 64 Krabby Patties in 8 days. If he ate the same amount each day, how many Krabby Patties did he eat each day?

14) The Hulk has 28 pounds of food, and he wants to divide it equally among his 2 pets. How many pounds of food will each pet get?

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Answers: 30, 12, 385r1, 22r3, 32, 24, 12r1, 5, 6, 14, 157r2, 87, 8, 14