

## Word Problems

- 1) Minnie Mouse has 12 candies and wants to give them equally to her 2 friends. How many candies will each friend get?
  
- 2) Mickey Mouse has 408 presents for his Christmas party and he wants to divide them equally among his 6 friends. How many presents will each friend get, and how many will Mickey have left?
  
- 3) Spongebob has 50 Krusty Krab dollars. He wants to share them equally among his 8 coworkers. How many dollars will each coworker get, and how many will be left for Spongebob?
  
- 4) Garfield the cat has 24 lasagnas, and he wants to give 3 lasagnas to each of his friends. How many friends will he be able to give the lasagnas to?
  
- 5) Pikachu has 432 thunderbolts, and he wants to divide them equally among his 3 friends. How many thunderbolts will each friend get?
  
- 6) If Woody has 15 toy soldiers and wants to share them equally among 5 boxes, how many toy soldiers will be in each box?
  
- 7) If there are 81 candies, and 9 friends want to share them equally, how many candies will each friend get?

8) Bugs Bunny collected 72 carrots in 9 days. If he collected the same amount each day, how many carrots did he collect each day?

9) Buzz Lightyear has 56 toy soldiers and wants to divide them equally among his 7 space ranger friends. How many toy soldiers will each friend get?

10) Tiana has 258 lily pads and wants to give them equally to her 6 frog friends. How many lily pads will each frog get?

11) Spider-Man has 658 web cartridges and he wants to divide them equally among his 7 closest superhero friends. How many web cartridges will each friend get, and how many will Spider-Man have left over?

12) Pikachu caught 18 Pokémons in 6 days. If he caught the same amount each day, how many Pokémons did he catch each day?

13) Aquaman caught 72 sea monsters, and he wants to put them in 8 aquariums equally. How many sea monsters will be in each aquarium?

14) Scooby-Doo and Shaggy ate 600 sandwiches in 8 days. If they ate the same amount each day, how many sandwiches did they eat each day?

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Answers: 6, 68r0, 6r2, 8, 144, 3, 9, 8, 8, 43, 94r0, 3, 9, 75