Word Problems

| 1) Rapunzel has 17 braids, and each braid is 22 inches long. How many inches of hair does she have in total? |
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| 2) Minnie Mouse wants to buy 8 bows, and each bow costs 9 dollars. How much money does she need in total? |
| 3) Donald Duck has 97 sets of golf clubs and each set has 6 clubs. How many clubs does Donald have in total? |
| 4) Winnie the Pooh has 88 jars of honey, and each jar has 67 scoops of honey. How many scoops of honey does Winnie the Pooh have in total? |
| 5) Spongebob needs to make 27 burgers, each burger needs 3 slices of cheese. How many slices of cheese does Spongebob need in total? |
| 6) If Olaf has 30 buttons, and each button has 52 holes, how many holes do his buttons have in total? |
| 7) If Batman has 2 gadgets, and each gadget has 5 buttons, how many buttons do his gadgets have in total? |

| 8) Scooby-Doo and his friends need 63 hot dogs for their picnic, and each hot dog needs 59 sausages. How many sausages do they need in total? |
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| 9) Simba has 8 lionesses, and each lioness has 7 cubs. How many cubs does Simba have in total |
| 10) Simba has 5 groups of lions, and each group has 4 lions. How many lions are there in total? |
| 11) Ariel the mermaid has 73 seashells, and each seashell has 36 pearls. How many pearls does Ariel have in total? |
| 12) Cinderella has 79 pumpkin carriages, and each carriage has 9 wheels. How many wheels does she have in total? |
| 13) Snow White has 15 groups of dwarfs, and each group has 88 dwarfs. How many dwarfs are there in total? |
| 14) If Rapunzel has 18 strands of hair, and each strand has 35 flowers, how many flowers does she have in total? |
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