Word Problems

1) Mary had 167 lion stickers. Mary gave 35 stickers to Keith, 67 stickers to her sister   _____
and an additional 22 stickers to Sally. How many stickers does Mary still have?

2) Before getting to school, Sandy has a few errands to run. Sandy has to walk 4 blocks to the theater,   _____
and 11 blocks to the library, before walking the final 8 blocks to arrive at school. If Sandy has
already walked 7 blocks, how many more blocks must she walk before arriving at school?

3) For lunch, Jason bought a glass of soda for $1.80, a reuben sandwich for $4.30, as well as   _____
some sherbet for $2.40. The tax came out to $1.50, and Jason payed with $16.00. How much
change should Jason receive?

4) Mary wants 156 cupcakes for her party. Mary has already made 72 mocha cupcakes, and 48   _____
cocoa cupcakes. How many more cupcakes does Mary need to make?

5) Sally wants several different color plates for her birthday. Sally wants to get 108 black plates,   _____
144 gold plates, and some amount of yellow plates. In total, Sally wants 348 plates, so how
many yellow plates should she get?

6) Nancy likes to collect coins. Nancy got 22 coins from her brother, 25 coins from her mother,   _____
as well as 20 coins from Mary. However, Nancy lost 31 coins before putting those coins
into her piggybank. How many coins does Nancy have in her piggybank?

7) Nancy wanted to save money to buy a new outfit. Nancy saved $27.40 in April, $29.80 in May   _____
and $20.30 in June. However, she also had to spend $16.50 on school supplies and $41.70 on
her dog. If the outfit costs $197.60, how much money does Nancy still need to save?

8) At an amusement park, Peter wants to ride a rollercoaster that costs 34 tickets, a bumper car   _____
that costs 22 tickets, and a merry-go-round that costs 17 tickets. Peter had 16 tickets, but lost
5 of them on a ride. How many more tickets does he need?

9) Sara made 3 different stacks of wooden blocks. The first stack was 7 blocks high, the second   _____
stack was 5 block(s) higher than the first, and the final stack was 7 block(s) higher than the
second. In total, how many blocks did Sara use for all 3 stacks?

10) For lacrosse season, Sally decided to buy a ball for $5.70, new shorts for $25.10, as well as a pair   _____
of lacrosse shoes for $41.20. Sally currently has $27.70, and a coupon for $13.00 off her purchase.
How much more money does Sally need to complete her purchase?

Word Problems

1) Mary had 167 lion stickers. Mary gave 35 stickers to Keith, 67 stickers to her sister and an additional 22 stickers to Sally. How many stickers does Mary still have?

43 stickers

2) Before getting to school, Sandy has a few errands to run. Sandy has to walk 4 blocks to the theater, and 11 blocks to the library, before walking the final 8 blocks to arrive at school. If Sandy has already walked 7 blocks, how many more blocks must she walk before arriving at school?

16 blocks

3) For lunch, Jason bought a glass of soda for $1.80, a reuben sandwich for $4.30, as well as some sherbet for $2.40. The tax came out to $1.50, and Jason payed with $16.00. How much change should Jason receive?

$6.00

4) Mary wants 156 cupcakes for her party. Mary has already made 72 mocha cupcakes, and 48 cocoa cupcakes. How many more cupcakes does Mary need to make?

36 cupcakes

5) Sally wants several different color plates for her birthday. Sally wants to get 108 black plates, 144 gold plates, and some amount of yellow plates. In total, Sally wants 348 plates, so how many yellow plates should she get?

96 plates

6) Nancy likes to collect coins. Nancy got 22 coins from her brother, 25 coins from her mother, as well as 20 coins from Mary. However, Nancy lost 31 coins before putting those coins into her piggybank. How many coins does Nancy have in her piggybank?

36 coins

7) Nancy wanted to save money to buy a new outfit. Nancy saved $27.40 in April, $29.80 in May and $20.30 in June. However, she also had to spend $16.50 on school supplies and $41.70 on her dog. If the outfit costs $197.60, how much money does Nancy still need to save?

$178.30

8) At an amusement park, Peter wants to ride a rollercoaster that costs 34 tickets, a bumper car that costs 22 tickets, and a merry-go-round that costs 17 tickets. Peter had 16 tickets, but lost 5 of them on a ride. How many more tickets does he need?

62 tickets

9) Sara made 3 different stacks of wooden blocks. The first stack was 7 blocks high, the second stack was 5 block(s) higher than the first, and the final stack was 7 block(s) higher than the second. In total, how many blocks did Sara use for all 3 stacks?

38 blocks

10) For lacrosse season, Sally decided to buy a ball for $5.70, new shorts for $25.10, as well as a pair of lacrosse shoes for $41.20. Sally currently has $27.70, and a coupon for $13.00 off her purchase. How much more money does Sally need to complete her purchase?

$31.30