Name : _____   Score : _____

Teacher : _____   Date : _____

Word Problems

1) Jason likes to collect coins. Jason got 32 coins from his brother, 34 coins from his mother,   _____
as well as 33 coins from Jess. However, Jason lost 36 coins before putting those coins
into his piggybank. How many coins does Jason have in his piggybank?

2) Fred wants 156 cupcakes for his party. Fred has already made 36 berry cupcakes, and 48   _____
mocha cupcakes. How many more cupcakes does Fred need to make?

3) At an amusement park, Mary wants to ride a rollercoaster that costs 30 tickets, a bumper car   _____
that costs 14 tickets, and a merry-go-round that costs 20 tickets. Mary had 34 tickets, but lost
10 of them on a ride. How many more tickets does she need?

4) Joan had 163 kitty stickers. Joan gave 27 stickers to Jess, 79 stickers to her sister   _____
and an additional 32 stickers to Sally. How many stickers does Joan still have?

5) Joan made 3 different stacks of wooden blocks. The first stack was 8 blocks high, the second   _____
stack was 1 block(s) higher than the first, and the final stack was 8 block(s) higher than the
second. In total, how many blocks did Joan use for all 3 stacks?

6) For soccer season, Peter decided to buy 38 balls, 29 pairs of shorts, as well as 36 pairs   _____
of soccer shoes. In total, how many objects did Peter buy for soccer season?

7) Jason wants several different color plates for his birthday. Jason wants to get 144 yellow plates,   _____
132 green plates, and some amount of silver plates. In total, Jason wants 360 plates, so how
many silver plates should he get?

8) Before getting to school, Joan has a few errands to run. Joan has to walk 11 blocks to the museum,   _____
and 5 blocks to the library, before walking the final 6 blocks to arrive at school. If Joan has
already walked 8 blocks, how many more blocks must she walk before arriving at school?

9) For lunch, Joan bought 24 glasses of juice, 35 bacon sandwich, as well as 36 brownies.   _____
In total, how many menu items did Joan purchase for lunch?

10) Sally wanted to save money to buy a new outfit. Sally deposited 32 times for savings in March,   _____
30 times in April and 38 times in May. How many times did Sally make savings
deposits over this time period?

Word Problems

1) Jason likes to collect coins. Jason got 32 coins from his brother, 34 coins from his mother,
as well as 33 coins from Jess. However, Jason lost 36 coins before putting those coins
into his piggybank. How many coins does Jason have in his piggybank?

63 coins
_____

2) Fred wants 156 cupcakes for his party. Fred has already made 36 berry cupcakes, and 48
mocha cupcakes. How many more cupcakes does Fred need to make?

72 cupcakes
_____

3) At an amusement park, Mary wants to ride a rollercoaster that costs 30 tickets, a bumper car
that costs 14 tickets, and a merry-go-round that costs 20 tickets. Mary had 34 tickets, but lost
10 of them on a ride. How many more tickets does she need?

40 tickets
_____

4) Joan had 163 kitty stickers. Joan gave 27 stickers to Jess, 79 stickers to her sister
and an additional 32 stickers to Sally. How many stickers does Joan still have?

25 stickers
_____

5) Joan made 3 different stacks of wooden blocks. The first stack was 8 blocks high, the second
stack was 1 block(s) higher than the first, and the final stack was 8 block(s) higher than the
second. In total, how many blocks did Joan use for all 3 stacks?

34 blocks
_____

6) For soccer season, Peter decided to buy 38 balls, 29 pairs of shorts, as well as 36 pairs
of soccer shoes. In total, how many objects did Peter buy for soccer season?

103 objects
_____

7) Jason wants several different color plates for his birthday. Jason wants to get 144 yellow plates,
132 green plates, and some amount of silver plates. In total, Jason wants 360 plates, so how
many silver plates should he get?

84 plates
_____

8) Before getting to school, Joan has a few errands to run. Joan has to walk 11 blocks to the museum,
and 5 blocks to the library, before walking the final 6 blocks to arrive at school. If Joan has
already walked 8 blocks, how many more blocks must she walk before arriving at school?

14 blocks
_____

9) For lunch, Joan bought 24 glasses of juice, 35 bacon sandwich, as well as 36 brownies.
In total, how many menu items did Joan purchase for lunch?

95 items
_____

10) Sally wanted to save money to buy a new outfit. Sally deposited 32 times for savings in March,
30 times in April and 38 times in May. How many times did Sally make savings
deposits over this time period?

100 deposits
_____

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