

Name - _____

Start time - __ : __

End time - __ : __

Word problems:

1. Olly has 217 pretzels. She gives 7 students an equal amount of pretzels. How many pretzels does each student get?
2. Molly's bedroom is 220 square feet. Molly's dining room is five times the size of her bedroom. How large is her dining room?
3. Kimberly wants to buy 666 ping-pong balls. If there are 3 balls in each pack, how many packs of ping-pong balls should Kimberly buy?
4. Mackenzie took 159 notecards and arranged them in piles of 3. How many piles did Mackenzie make?
5. A shoe salesperson took 225 shoeboxes and arranged them into stacks of 5. How many stacks did the salesperson make?
6. Matt had 164 pieces of candy. He split the candy evenly among 4 of his friends. How many pieces of candy did each friend get?
7. Rebecca bought 357 granola bars. If the granola bars came in packs of 7, how many packs did Rebecca buy?
8. Hazel put 300 cups away in the cupboard. She arranged the cups in stacks of 5. How many stacks did Hazel make?
9. Divide 121 with 11:

1

2

3

4

5

6

7

8

9