

MATH QUIZ 1

Please note the following:

1. There are 20 questions in this Test where some question or item is followed by a series of possible answers or choices and others answers are type in spaces provided.
2. Read each question and decide which answer or choice is best. (Make sure you read thoroughly any special instructions that may apply to a given portion of the test.)
3. Select your choice on each question and move on to the next question.
4. Try to answer every question.
5. Let's begin.

Questions

1. Anton has 35 dollars. He spent \$15 and saved the rest.

Select the mathematical statement for this fact.

☐ $\$35 = \$25 + \$10$

☐ $\$35 + \$15 = \$50$

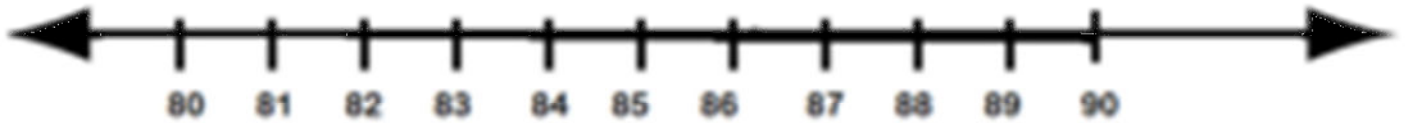
☐ $\$35 - \$20 = \$15$

☐ $\$35 - \$15 = 20$

2. Select the bills and coins that make up **25 dollars and 65 cents**.

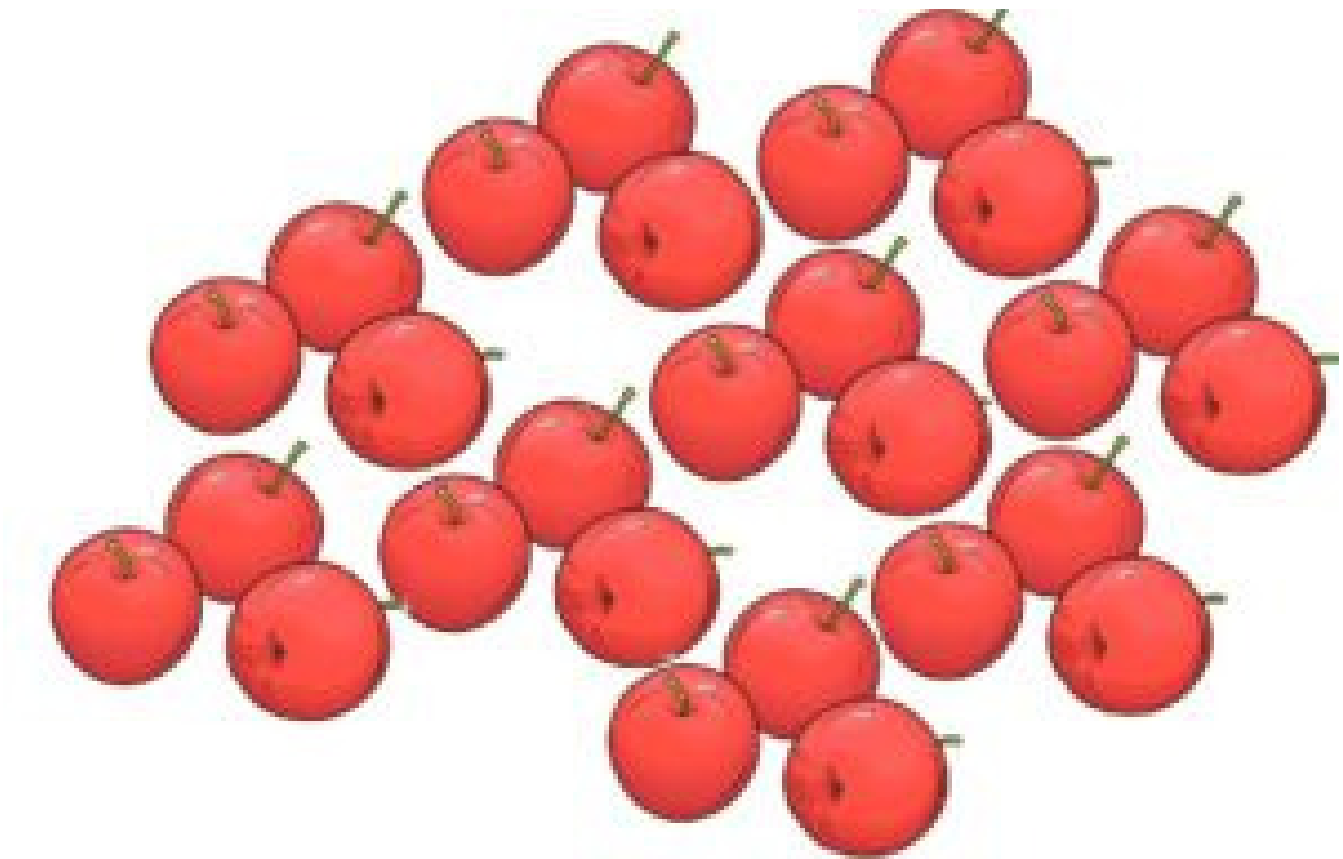


3. Use the number line to help you round the number **87** to the nearest ten.



Answer = _____

4. Peter has a lot of apples. He wants to share them equally after he keeps seven for himself. If he has four friends he wishes to give apples to equally, how many would each friend get?



Answer = _____

5. Read carefully the following then answer the questions. Type your answer in the space provided.

Steven has a few things to write on his calendar this month.

February 2016						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29					

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He notes the following:

1. Every Friday for the month he goes to the library to borrow a book.
2. On the third Monday of every month he meets with the social worker.
3. He goes to school from Monday to Friday. He has a project due on the last Friday of the month.
4. Steven will miss two days of school this month.

Answer the following questions to help Steven know what to write on the calendar this month.

- a. What month is it for Steven now?
- b. This month is a special month. This month makes the year a _____.
- c. How many days will he go to the library this month?
- d. What day does he meet the social worker?
- e. What day is the project due?
- f. How many days do you expect Steven to be at school?

6. Arrange the following numbers in ascending order.

56 65 21 12 36

Answer = _____

7. Winston has 5 marbles. In a game on Monday he won 4; on Tuesday, 9 on Wednesday 6; and on Thursday 3 . He also got marbles on Friday. If he now has 40 marbles, how many marbles did he get on Friday?

Answer = _____

8. Janet has 100 dollars in her purse. What is the lowest amount of bills she can have for \$100.00? Complete the statements below to help you answer this question.

Answer = _____

9. Select the symbol to show the relationship between the two sets of items below.



?



☐ < ☐ > ☐ =

10. Complete the following statements below.

a. $\$600 + \$\boxed{} = \$630$

b. $\$5 + 15\text{C} + 5\text{C} = \$\boxed{}$

11. How many 25 cents can I get from \$6.00?

Answer = _____

12. Select the lowest odd number below.

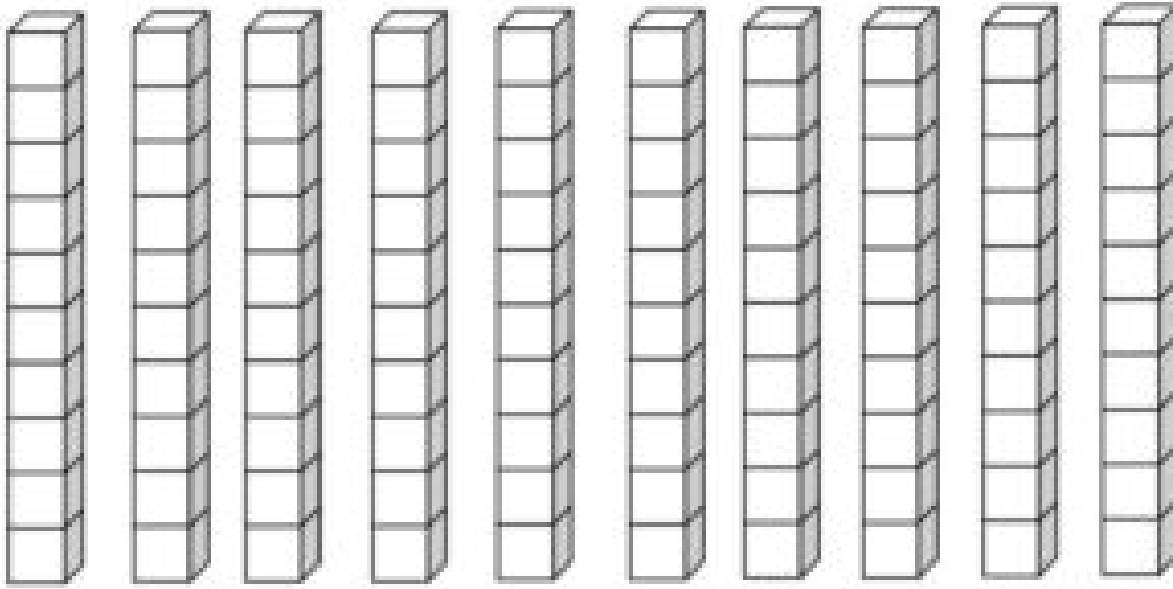
Answer = _____

13. What is the highest even number you could get with the following digits?

3 6 4

Answer = _____

14. Use the base ten blocks to help you answer the following questions. Type your answers for the following questions in the space provided.



a) **93 lemons were picked from trees. 36 lemons are given away. How much lemons remain.**

Answer = _____

b) **Daniel bought all the remaining lemons and gave 20 to his Julia to sell. He kept the rest. How many lemons does he have now?**

Answer= _____

15. There are 12 mangoes, 23 oranges and 18 pineapples. 21 fruits must be kept and the rest sold. How many fruits would be sold?

Answer = _____

16. How many tens are there in 77?

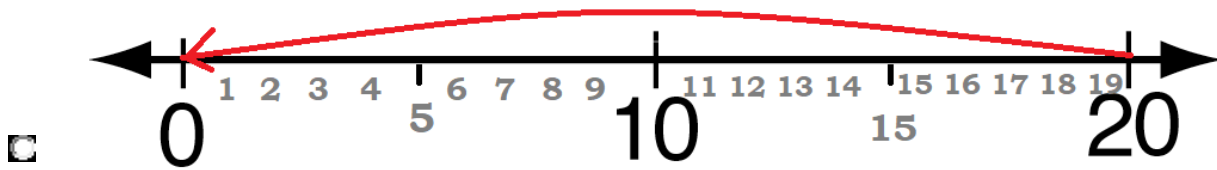
Answer = _____

17. Mom is boiling four eggs in a pot. Which of the following explains the length of time it takes to boil the four eggs? Explain.

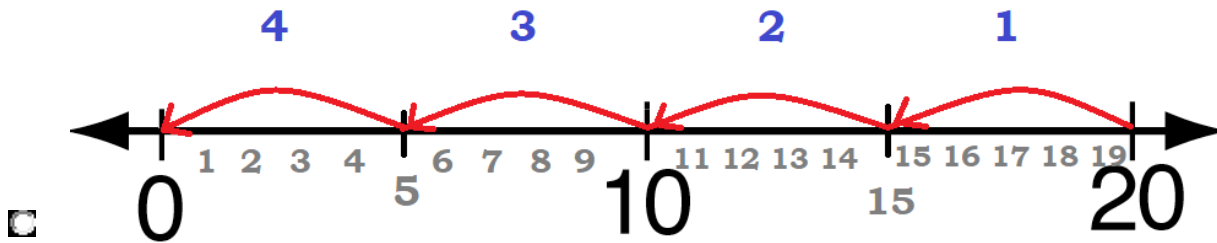


18. Which number line shows the answer for the problem below?

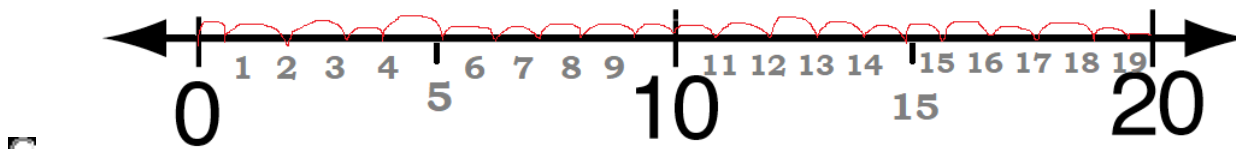
Mary has 20 cookies to share with her 4 friends. How much would each friend get?



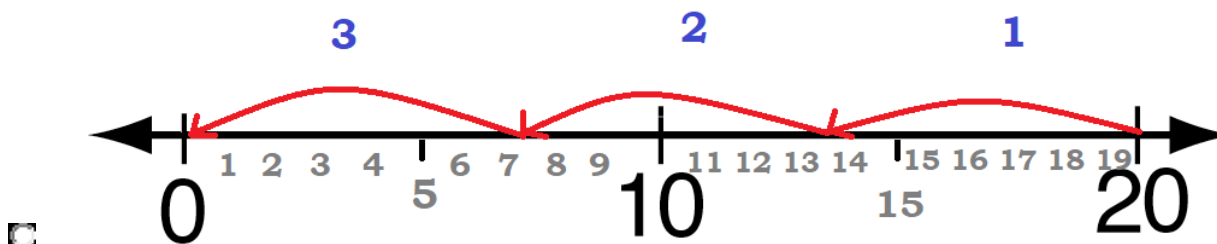
Each friend will get 20



Each friend will get 5 cookies



Each friend will get 1 cookie.



Each friend will get 6 cookies.

19. Steven met three groups of children in the library. There are 5 children in each group. How many children did he meet in the library?

Answer = _____

20. Match the time it would take to do the following chores.

SORT ELEMENTS

30 minutes

10 minutes

5 minutes

2 minutes

