MATHEMATICS   BASIC 2

NAME: ....   DATE: ....

SECTION A
Choose the correct answer

1) What is the place value of 3 in the numeral 438?   a) hundreds   b) tens   c) ones

2) The value of 5 in the numeral 528 is   a) 20   b) 8   c) 500

3) Amina has 12 oranges in her bag. Salamatu also has 3 oranges, how many oranges do they have altogether.   a) 20   b) 10   c) 15

4) What is the place value of 9 in the numeral 397?   a) hundreds   b) ones   c) tens

5) ………….is a chart that has the numbers 1-100.   a) hundreds chart   b) tens chart   c) addition chart

6) Number name for this figure 60 is……….   a) six   b) sixty   c) sixteen

7) Decompose 320 into equivalent expression.   a) 150+150+10   b) 200+100   c) 200+100+20

8) 2 more than 7 is equal to ....   a. 10   b) 9   c) 11

9) A farmer has 16 goats. He sold some of the goats and was left with 6. How many goats did the farmer sell?   a) 5   b) 16   c) 10

Add or subtract

10) 21 + 12   a) 43   b) 23   c) 33

11) 25 – 14   a) 11   b) 15   c) 39

Compare the following numbers using < or > or =

12) 100…………………………..100.   a) =   b) >   c) <

13) 15……………………………..6.   a) >   b) <   c) >

14) 1……………………………...18.   a) <   b) >   c) =

Decompose the number in hundreds, tens, ones.

15) 555 =   a) 500 + 50 + 5   b) 500 +55   c) 55 +55

16) Arrange these numbers in an increasing order. 10, 5, 15, 25, 20.

a) 20, 25, 15, 5, 10   b) 5, 10, 15, 20, 25   c) 5, 20, 15, 10, 25

Add these numbers

17) 23 + 5 = 5 + 23=…………   a) 30   b) 28   c) 50

18) 3 + 7 = 7 + 3 =…………..   a) 7   b) 15   c) 10

Reform the following operations in questions19 and 20

19) 20 – 0 =…………..   a) 18   b) 20   c) 15

20) 5 + 0 =……………   a) 5   b) 4   c) 15

1) Write the number name for the following figures

a) 29…………………………………………………………………………………

b) 65…………………………………………………………………………………

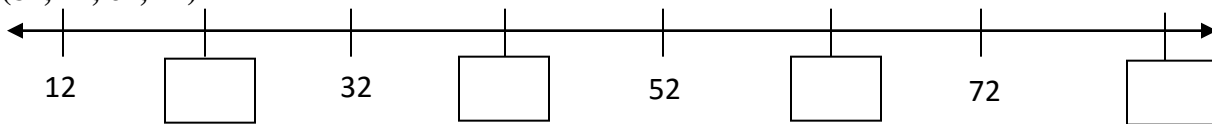c) 100………………………………………………………………………………..

d) 40…………………………………………………………………………………

2) What is the place and the value of the underlined digits in the following numerals

Numbers	Hundreds	Tens	ones
321	……………..	…………..	…………..
255	……………..	………….	…………..

3) Use the place value of the numbers given under the number line to complete the counting
a. (57, 51, 47)

45   ☐   49   ☐   55   ☐   59
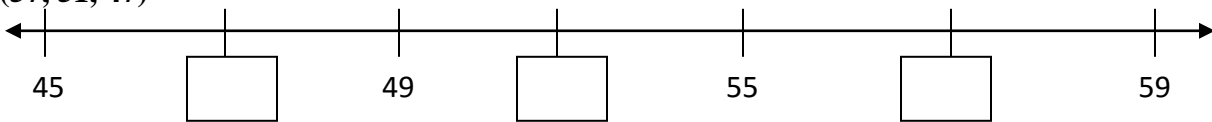
b. (82, 22, 62, 42)

12   ☐   32   ☐   52   ☐   72   ☐

4) Arrange the following numbers in an increasing order.

a) 92   80   5   10   100   ....

b) 18   17   2   23   1   ....

5) Complete the following skip count by 5s forward

a) 15,…………, …………, ……………, …………, ………….., …………,

b) 55,…………, ………….., ……………, ………….., ………….., ………….

6) Read and answer the questions using "more than" or "less than".

a) Kojo is 30 years. Ali is 18 years.

Kojo is 12 years .... Ali.

b) Ahmed has 10 pencils. Ama has 15 pencils.

Ahmed has 5 pencils .... Ama.

7. Find the missing number.

a) 35 + _____ = 50

b) _____ − 20 = 40