Question 1

Who am I?

a) I am a number. My ones digit is zero and I am greater than 59 and less than 69. Who am I?

_____

b) I am a number. My ones digit is equal to my tens digit .I am between 54 and 64.Who am I?

_____

c) I am a number less than seventy and greater than fifty –six. The ones digit is three less than 5.

_____

Question 2

Write in digits (standard form) the numbers given below.

a) 6 h 3 t =_____.

b) 500+ 20 + 9= _____.

c) Three hundred fifty - six=_____.

d) one hundred eleven =_____.

Question 3

Write in letters (word form) the numbers given below (use hyphens).

198=_____.

561=_____.

440=_____ _____.

372=_____.

Question 4

Write each of the following numbers in digits (standard form) and then in letters (word form).

a) 7 tens and 3 ones=_____=_____.

b) 5 tens and 9 ones=_____=_____.

Question 5

Calculate mentally.

Solved example.

I think

9=10-1

$25 + 9 = 25 + 10 - 1 = 35 - 1 = 34$

a) 81+9=

b) 32+9=

c) 80+9=

Question 6

Calculate mentally.

Solved example.

58 + 11 = 58 + 10 + 1 = 68 + 1 = 69

a) 18+11=

b) 29+11=

c) 40+11=

d) 75+11=

Question 7

Write the addition sentence for each multiplication sentence

3 x 7 = 7+7+7= 21

5 x 7 =_____

2 x 15=_____

5 x 9 =_____

6 x 6 =_____

9 x 3 =_____

Question 8

Calculate the following addition equations

$35 + 25 = 30 + 20 + 5 + 5 = 60$

$42 + 44 =$ _____

$53 + 15 =$ _____

$73 + 21 =$ _____

$47 + 11 =$ _____

$23 + 36 =$ _____

$25 + 25 =$ _____

Question 9

How many boxes do we have in this table?

____X____=____X____=____   ____X____=____X____=____   ____X____=____X____=____

Question 10

Complete using +, - , × , or ÷.

a) 6 _____ 5 = 30

b) 60 ___ 6 = 10

c) 86 ____7 = 79

d) 64 ____8 = 8

e) 24 ___6 =4

f) 6 ____7 = 42

g) 89 ___6 = 83

h) 9 ____8 =72

Question 11

Complete with a suitable number.

a) $45 \div 9 =$

b) $21 \div 3 =$

c) $32 \div 4 =$

d) $6 \times \underline{\quad} = 30$

e) $5 \times \underline{\quad} = 35$

f) $9 \times \underline{\quad} = 63$

Question 12

Draw a straight line (B).

Mark a point F on the straight line (B).

Find on the straight line (B), the point N, knowing that [FN] measures 8 cm.

Question 13

Use the ruler to find the measure of [AB].

A ———————————————— B

_____

Question 14

Use the ruler to draw the segments.

A	M
AB = 6 cm	MN= 2 cm
C	E
CD = 4 cm	EF = 3 cm

Question 15

Answer with true or false and correct the false.
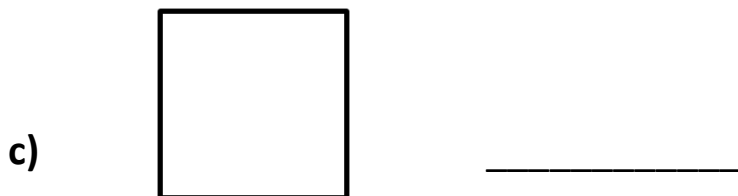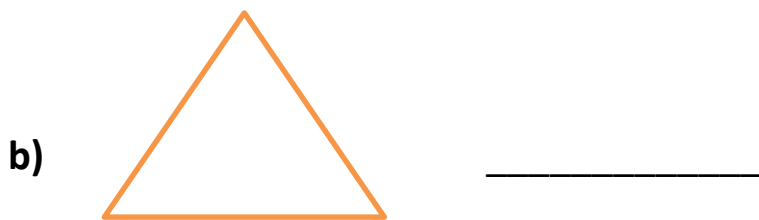
a) Segment AB cannot be measured _____.

b) Straight line [AB] _____.

c) Line (c) _____.

d) Straight line CD cannot be measured _____.

Question 16

Name the following figures.

a)   _____

b)   _____

c)   _____

Question 16

Complete the multiplication table.

×	6	5	4	9	8
6					
7					
8					
9					

Question 17

Calculate the following sums and differences (show your work).

527+ 257=	624 + 224 =
700 – 354 =	951 - 188 =

Question 18

Complete the following table.

Word form	Expanded form	Standard form
		899
	300+20+6	
	4h , 6o	
Five hundred sixty-two		
		420

Question 19

Write in digits the following numbers.

a) 68 tens = _____

b) 500 tens = _____

Question 20

Complete

a) 800 = _____ tens.

b) 50 = _____ tens.

c) 450 = _____ tens.

Question 21

Calculate the following products (show your work).

a) 28 × 7 =	b)125 × 4 =

Question 22

Complete with a suitable number.

a) 36 ÷ 4 =

b) 72 ÷ 8 =

d) 369 ÷ 3 =

e) 888 ÷ 8=