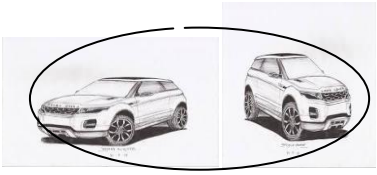
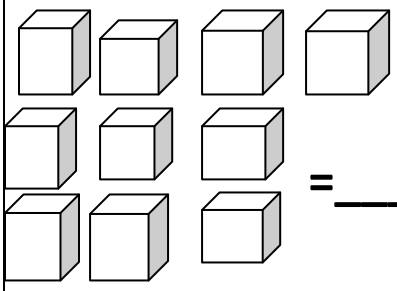
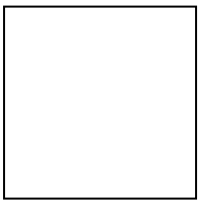
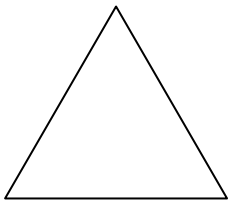
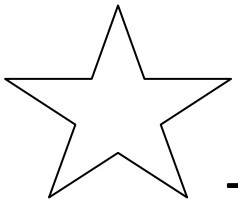
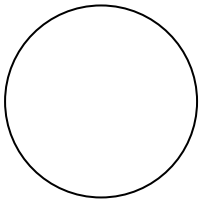
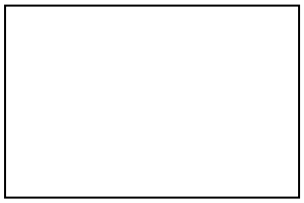
MATHEMATICS

HOLIDAY PACKAGE SET TWO

PRIMARY TWO 2020

Name----------

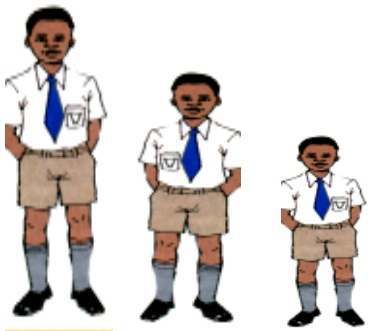
SECTION A			
1	Add correctly. 6+7=_____ 3+5=_____	2	Name the set below 
3	Fill in the missing numbers. 0, 1,2,__4,5,__,7,__,__10.	4	Count and write.  =_____
5	Circle the smaller number. 7 or 3 99 or77	6	John has 15 books peter has 13 books. How many books do they have altogether?

7	**Name the shapes below.**  _____  _____  _____  _____  _____	8	**Did you know that we can write numbers in expanded form? See the example.** **68= 60 +8** **94=90 +4** **The number 9 is under the place value of tens so write as 90 and 4 is in place value of ones so it is written as 4 since numbers in the ones place value are numbers from 1- 9, tens are from 10-90. now try these.** **Write the following numbers in expanded form** **i) 19**

9	We can use multiplication to solve tasks easily. see example A bed has 4 legs. How many legs do 12 beds have? 12x 4 = 1 2beds x 4legs 4 8 Now try these i) If there are four cakes on each plate. How cakes will be on 10 plates? ii) If there are four wheels on each car .How many wheels will be on 40 cars?	10	ii) 36 iii) 80 iv) 75 Days of the week help us to read the calendar. How many days make up a week? --- The days of the week are arranged from 1-7. Match the days of the week correctly. Sunday third

11	Find the missing numbers. i) ☐ +3 =10 For such a number,we solve it in this way. We shall subtract 10-3=7 The 7 represents the missing number in the box. so when we add 7+3 = 10 Now try these. i ☐ + 3 =6		Monday seventh Tuesday forth Wednesday sixth Thursday second Friday fifth Saturday first As a primary two student we

ii	8 + ☐ =8	12	are going to practice to subtract numbers vertically from the ones place value to the hundreds place value. Example H T O 4-3=1 2 3 4 3-1 =2 -2 1 3 2-2= 1 1 2 1 We subtract numbers in each place value separately from the right to the left. Make sure the number on top subtracts the one down 4-3=1 not 3-4=1 that will be wrong. Now try these numbers. i) 436-306
iii	☐ + 5 =9		
iv	10 + ☐ =20		
v	☐ + 2 =12		
13	Kato had 800 bags of coffee .He sold all of them to the coffee company. How many bag of coffee remained?		

15	Lubega had 789 mangoes. He sold 362 of them. How many mangoes remained?	14	ii) 765-154 iii) 146-45 iv) 94-61 Compare the following using taller, tall, tallest.  W X Y Boy Y is_____ Boy W is_____ Boy X IS_____

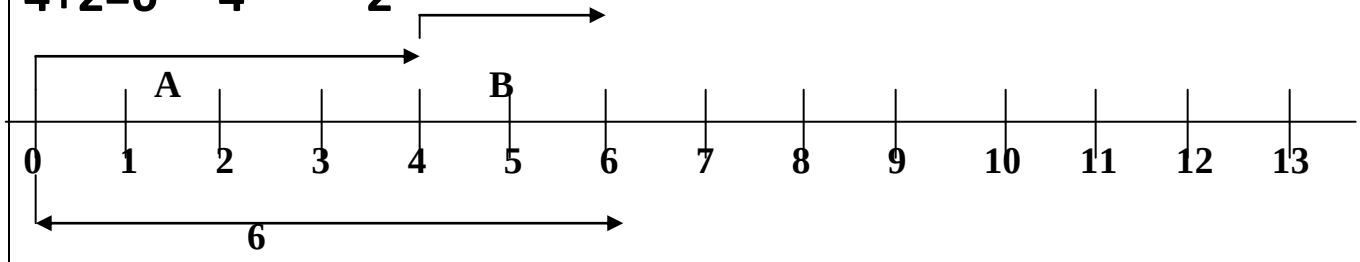
SECTION B

15. Add using a number line.

When using a number line to add numbers, we move from the left to the right as below.

Example 1

4+2=6 4 2

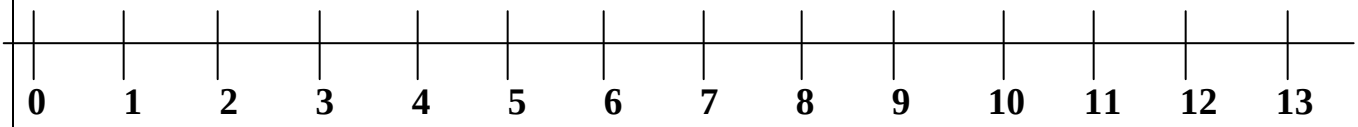


The arrows move steps that are given in the question. Like we see that the first arrow moved from 0 – 4 and then we add the second arrow that moved from 4-6 meaning that it has moved 2 steps so now we add all the steps moved by the arrows altogether. And we see that they have moved 6 steps.

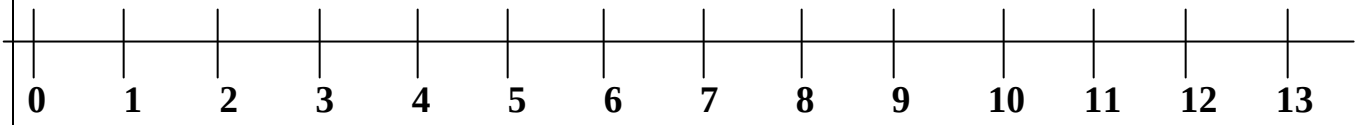
Now try these.

Add using the number line.

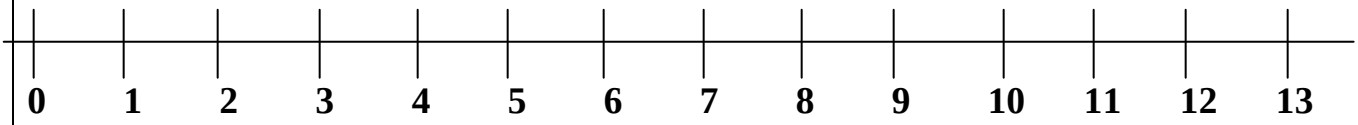
3+6=



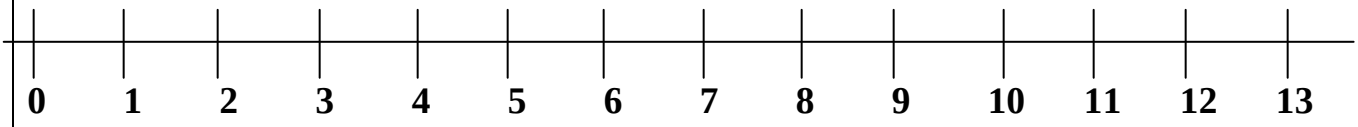
5+3=



10+0=



7+6=



16. Use less or more.



Pot A

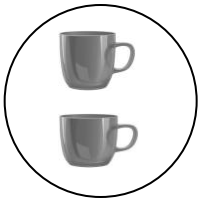
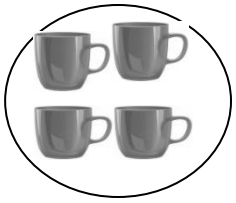
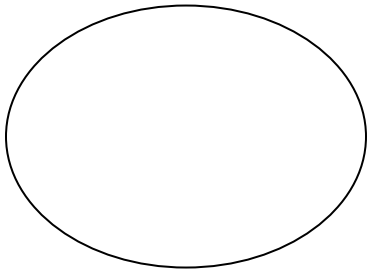


pot B

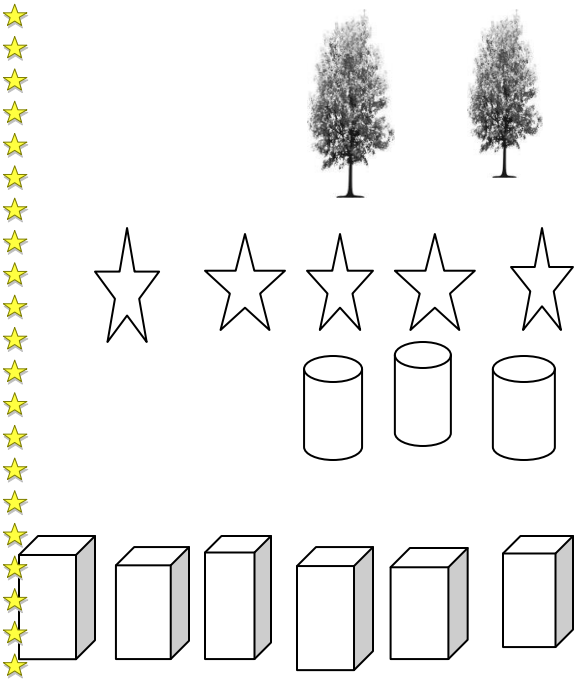
Pot B holds _____water.

Pot A holds _____water.

17. Join the following sets


+

=


18. Count and match.



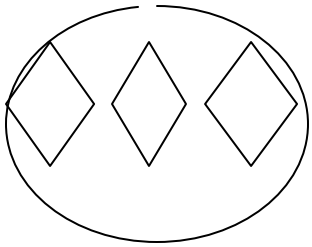
Six

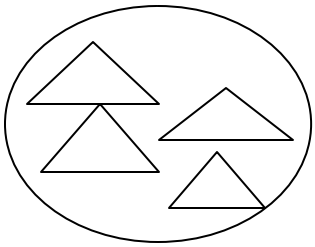
Three

Two

Five

19. Tick the correct number.

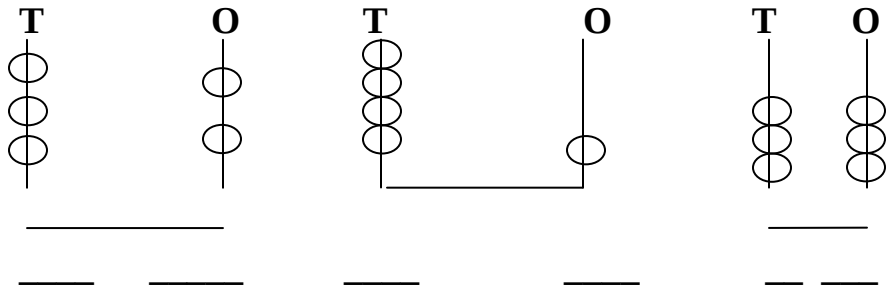




3, 7, 1

9, 4, 2

20. a) Which number has been shown on the abacus?



b) What is the place value of the underlined numbers?

i) 2 <u>4</u> 6

ii) <u>6</u>81

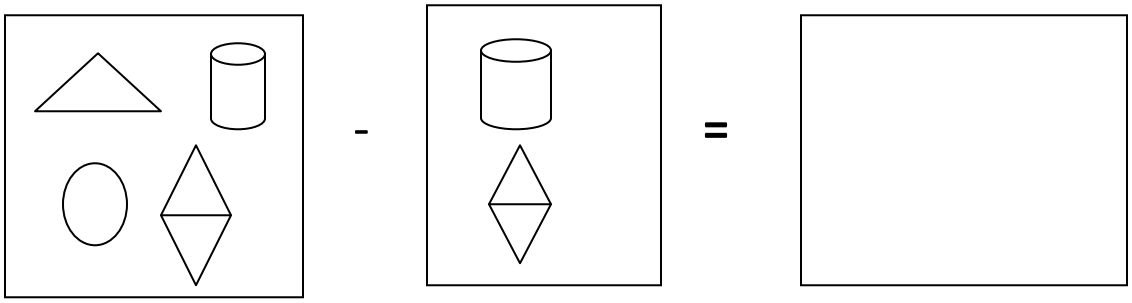
iv) 7 2 <u>0</u>

iv) 9 <u>5</u> 3

21. a) What is a set?

_____

b) Separate the sets below.



C) **Draw these sets.**

i) A set of two cups.

ii) A set of four leaves.

iii)A set of five mangoes.

22.Draw hundreds, tens, and ones using the abacus.

i) 32=

ii) 573=

ii) 3=

b) Expand these numbers.

i) 67=

ii) 539=

iii) 301=

c) Which numbers have been expanded?

i) 500 +30 +7 =_____

ii) 200+ 90+2 =_____

iii) 10+ 8 =_____

GOOD LUCK STAY SAFE