

KNOWLEDGE

V.S.A.

1. Which number comes just before 90 -----.

2. Write in words-

a) 708.

b) 419.

3. $700 + 30 = [\quad]$

4. Shape of a blackboard is –

a) Circle [] b) Triangle []

c) Rectangle [] d) Square []

5. Counting in 5's.

140, 145, 150,,,,,

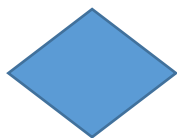
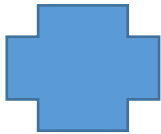
6. Tick the smallest number.

a) 408 () b) 491 ()

c) 640 () d) 1000 ()

S.A.

7. Using the dotted line divide the picture into two halves.



8. Find the sum.

a) 4 8 6

+ 2 9 4

b) 9 8 4

+ 2 6 9

UNDERSTANDING

10

V.S.A.

1. $74 + 23 = [\quad]$

2. $98 - 75 = [\quad]$

S.A.

1. Write in expanded form-

a) $746 =$

b) $894 =$

2. Try these-

a) 23 less than 89 is =

b) 9 added to 28 gives =

L.A.

1. Continue the pattern-

a) 900 , 910 , 920 , , , ,

b) 210 , 205 , 200 , , , ,

c) 740 , 780 , 820 , , , ,

d) 100 , 90 , 80 , , , ,

ABILITY TO COMPUTE

10

V.S.A.

1. Complete the following-

a) $66 - [\text{.....}] = 11$

b) $40 + [\text{.....}] = 76$

2. Write in numbers-

a) Nine hundred four

b) Six hundred eighty nine

S.A.

1. Write in number-

a) Seven hundred eight.

b) Eight hundred seventy six.

2. Estimate the length of the following things.

a) Length of your thumb. (less than 1cm/more than 1cm)

b) Length of the door. (less than 1m/more than 1m)

L.A.

1. Make a clock and a kite , and divide them into half & colour it.

PROBLEM SOLVING ABILITY

10

V.S.A.

1. Draw the shape of –

- a) Triangle b) Rectangle

2. Subtract-

- a) 746 b) 894
 $- 204$ $- 218$

S.A.

1. Write the name of the shapes given below-



2. Ajay cooked chapatis in 25 min and he made daal in 15 min. How much time did he take to cook both things?

L.A.

1. Match the following

Draw lines to match each thing with how long it can be

- | | |
|------------------------------|----------------|
| length of an earthworm | 2 kilometres |
| height of a child | 5 metres |
| length of finger nail | 10 centimetres |
| length of a sari | 1 centimetre |
| distance from home to school | 1 metre |

2. How will you measure (cm/m)

- a) Width of computer screen.
b) Waist of an elephant.

