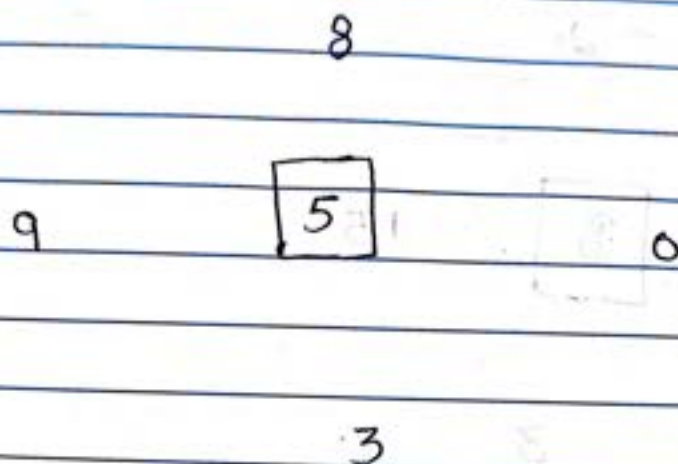


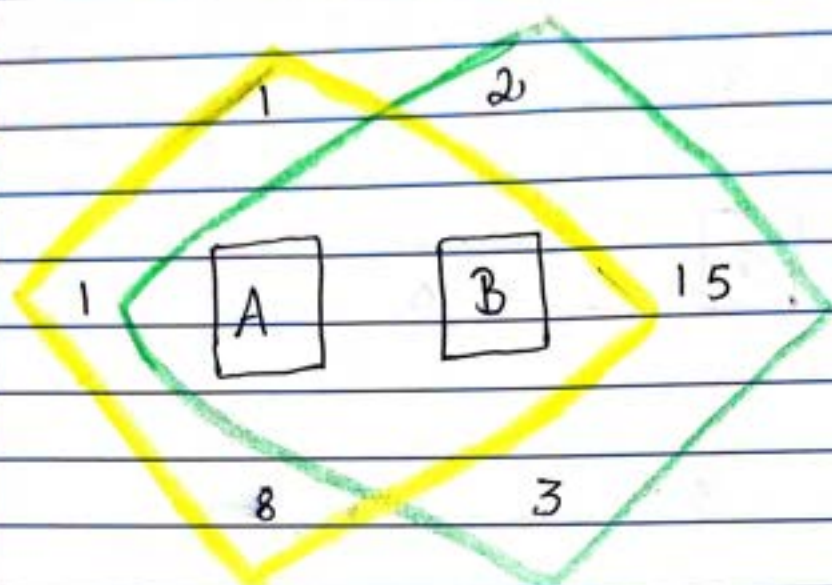


five is in the middle
because $8+0+3+9=20$ divid the
20 by 4 because there are four
numbers around it.

$$\frac{8+0+9+3}{4} = 5$$

so the avrage is 5
ans: 5

2



now split the problem into
2 averages, and write in
the boxes A and B
now start with highest
average green

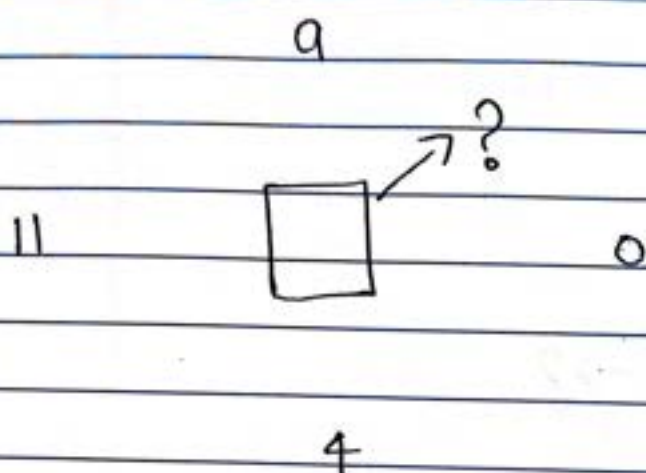
$$B = \frac{2 + 15 + 3 + A}{4} \quad \text{and } B = 6$$

$$A = \frac{1 + 1 + 8 + B}{4} \quad A = 4$$

you get the answer

20 is already a multiple of
4 But ~~we~~ we have to add
4 because we can not leave B
as 0 because you already have 15.

$$\text{and } B = 6 \quad \text{and } A = 4$$



So just add and divide
the sum by 4 because there
are 4 numbers around it.

$$\frac{9 + 0 + 4 + 11}{4} = 6$$

ans : 6

4

5

10

7

8

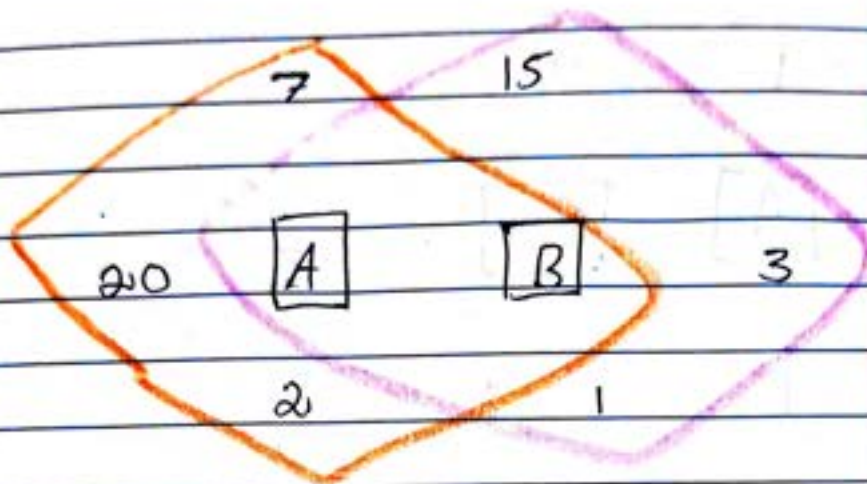
0 $\rightarrow$?

So now add all the
3 numbers around it we
get 23, $23 + \underline{\quad} = 28$.
because $4 \div 28 = 7$ or
 $7 \times 4 = 28$ so the answer =
5

ans : 5

$$\frac{5+8+10}{4} = 7$$

5



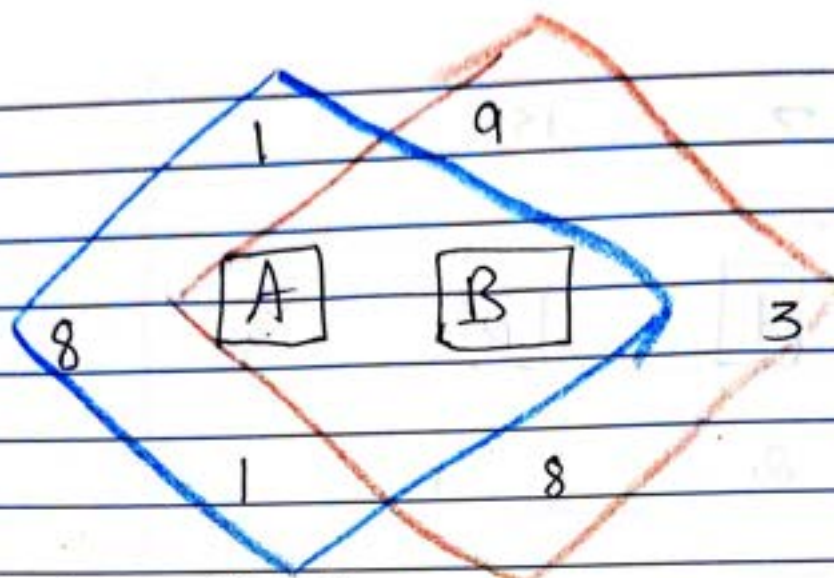
Split the sum into 2
~~average~~ average and do the
~~first~~ highest average orange.

$$A = \frac{7+20+2+B}{4} \quad b=3 \times \quad b=7$$

$$b = \frac{15+3+1+A}{4} \quad \times \quad A=9$$

$$\text{ans } \therefore b=7 / A=9$$

6



Split it into 2 averages
and do the highest on
Brown.

$$b = \frac{9+3+8+A}{4} \quad A=4$$

$$A = \frac{1+8+1+b}{4} \quad b=6$$

Ans : $A=4$ / $b=6$

7

The one

I Created

10

8

8

?

?

7

2

25