Q.a Find the average of three number a, b, c.
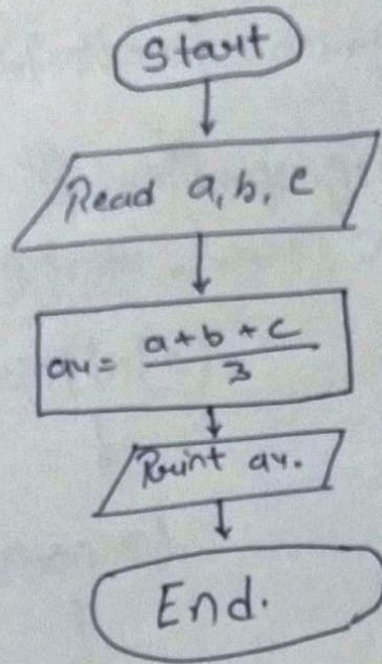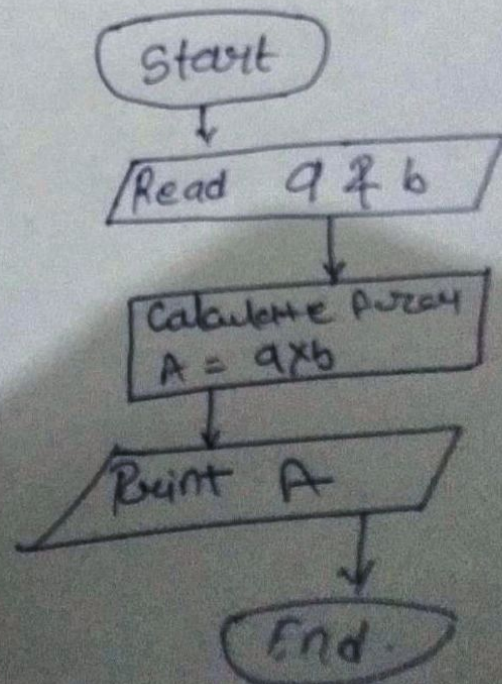
1 → Start
2. → Read three num. a, b & c,
3. → Calculation (find average)
4 → Print average
5 → End.


```
      Start
        ↓
   Read a, b, c
        ↓
   av = (a+b+c)/3
        ↓
    Print av.
        ↓
      End.
```
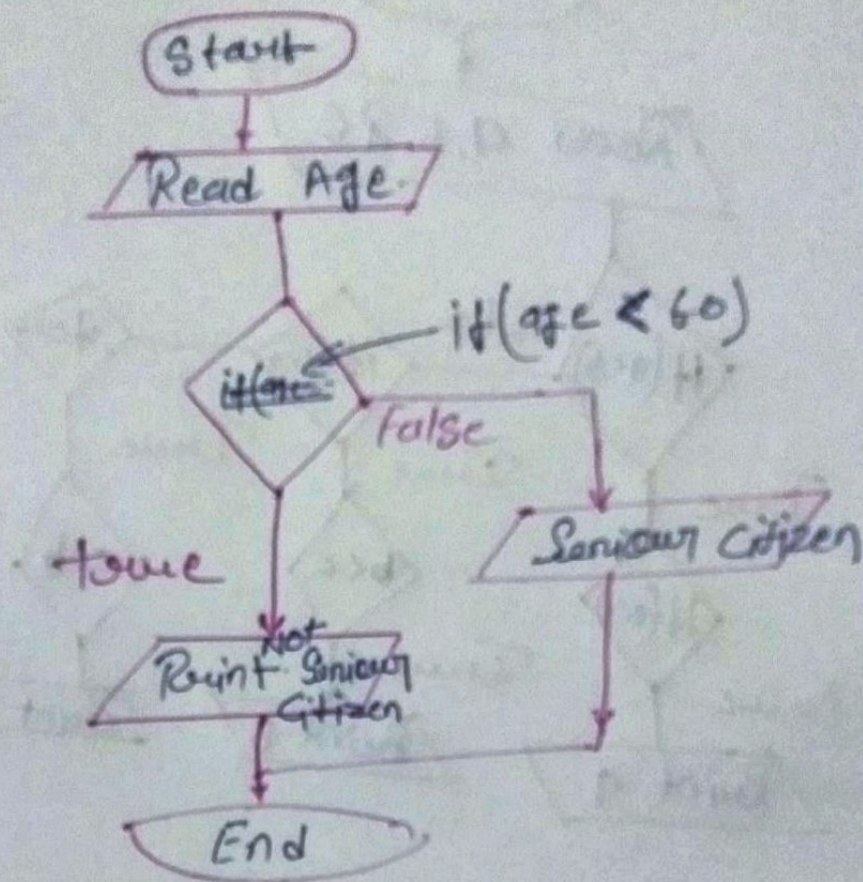
―×―

Q.b Find the area of a Rectangle whose len & width are given.

1 → Start
2 → Read length & breadth.
3. Calculate Area (A = a×b)
4. Print area
5. End.


```
      Start
        ↓
   Read a & b
        ↓
 Calculate Area
    A = a×b
        ↓
    Print A
        ↓
      End.
```
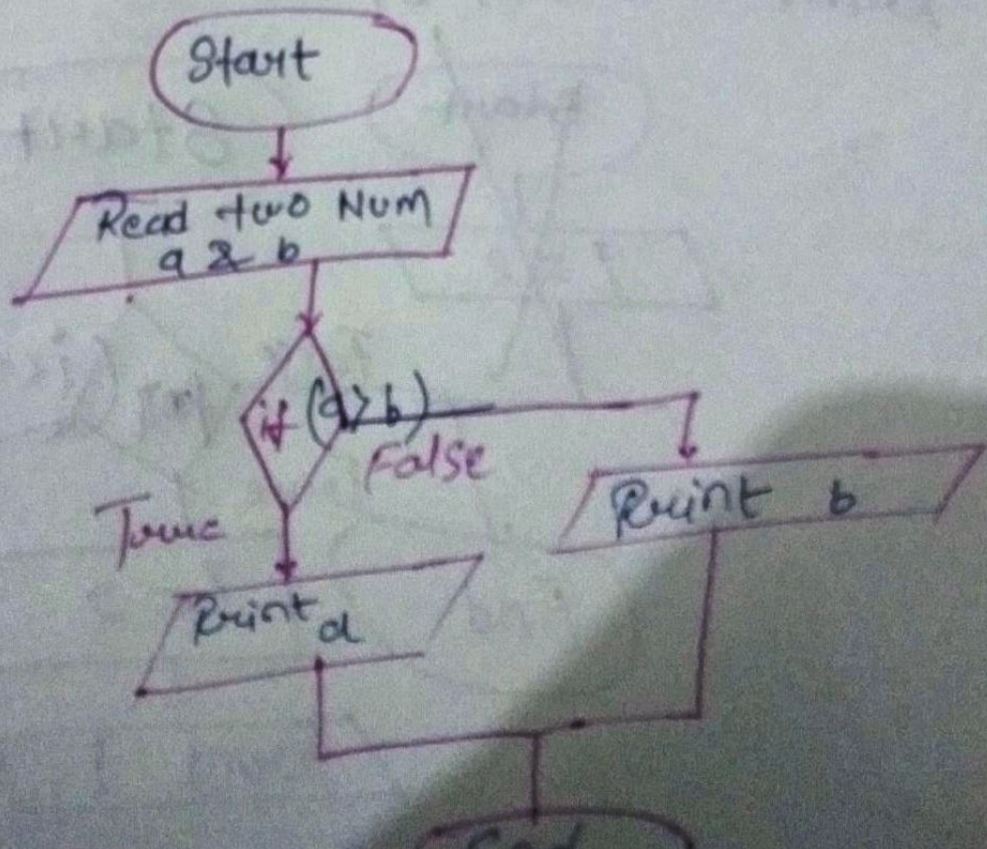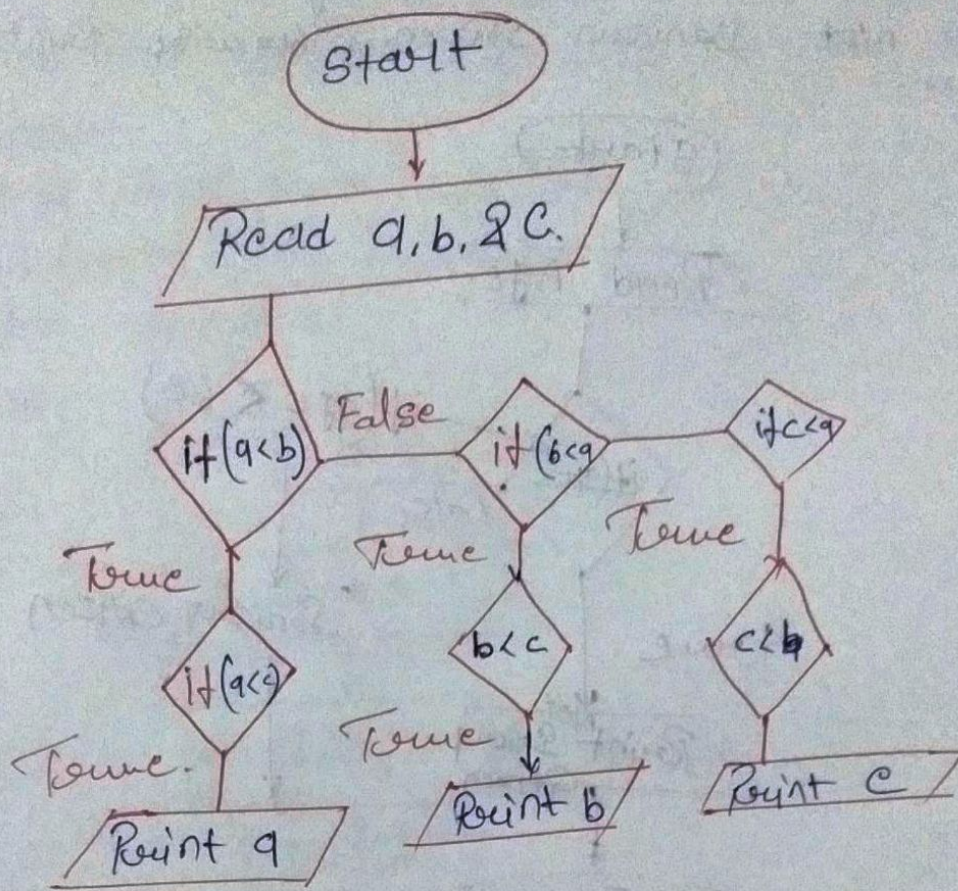
2 Draw the flowChart for following -

(a) Read Age of a Person. if age is less than 60 Print Not Senior citizen. otherwise Print senior citizen.

Start

Read Age.

if(age < 60)

false

Senior Citizen

True

Print Not Senior Citizen

End

(b) Read two number and Print Maximum

Start

Read two Num a & b

if (a > b)

False

Print b

True

Print a

© Read 3 Num. and Print Smallest among them

Start

Read a, b, & c.

if (a<b) →False→ if (b<a) → if c<a

True   True   True

if (a<c)   b<c   c<b

True.   True

Print a   Print b   Print c

© Print 2, 4, 6, 8, 10, ____

Start

$i = 2$

Start

False   for $(i<=10)$

True

End. $i = 2$

Print i → $i+2$

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