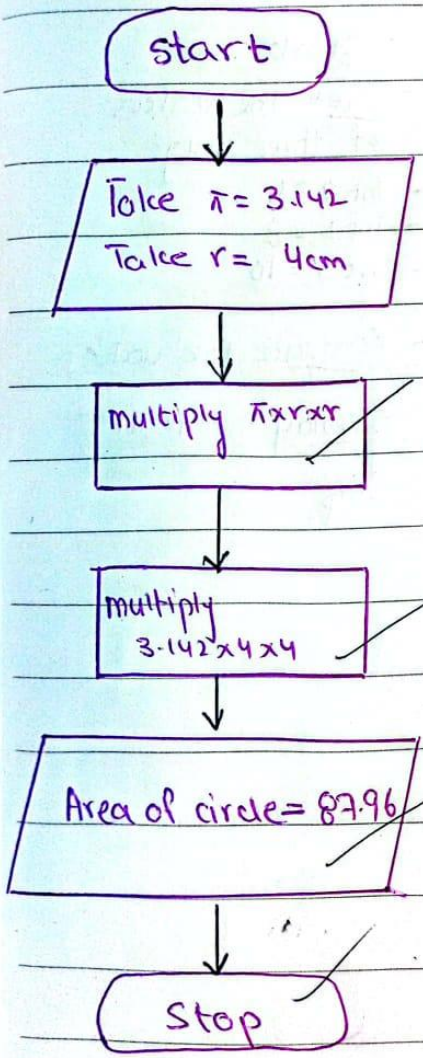
Mo Tu We Th Fi Sa Su

Memo No.
Date / /

## Task 1 Area of circle.

### Flow chart




### Pesudocode

- start
- Get the values
  - π = 3.142, r = 4.
- compute the values
- display the result
- stop

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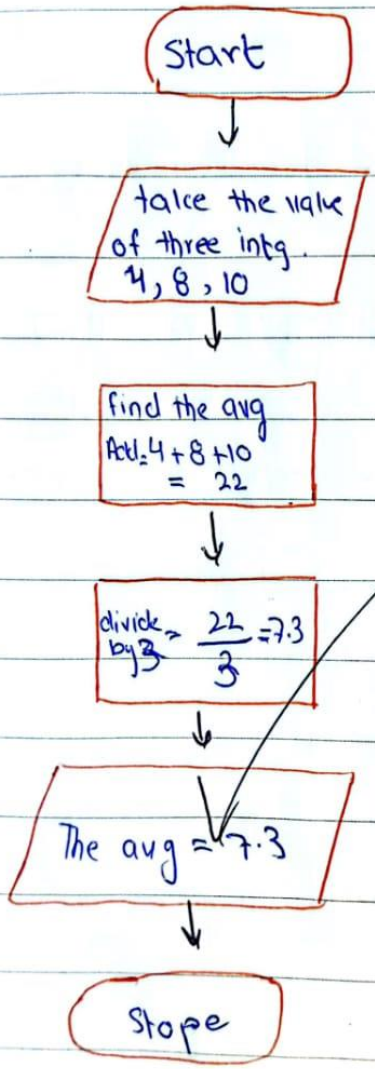
## Task 2 Average of 3 numbers

flowchart




pesudocode.

- Start
- Get the valeus of three intgs
- Int 1 = 4
- Int 2 = 8
- Int 3 = 10
- Compute the values
- display the result
- stop

## Task 3

$x = y * 2 - 2/3$ . $\quad y = 3$ , $z = 3$ .

$x = 5 * 2 - 3/3$

$10 - 5/3$

$10 - 1.6$ or $10 - 1$ ignore the (.)

$x = 8.8$ $\quad = 9$

() → * / % → + , -

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**Task 4** ((12-3)*4/2+5) && (3<4 || 7>=8).

OR

((8*2)/4+(10%3)) || (6-6 && 3>2).

[(9)*4/2+5] && [True || false] (Error)

OR

[16/4+(1)] || (True && True)

$\left[\frac{36}{2}+5\right]$ && [True && false]

5 || [True]

[23] && [True && false] || [5] || [True]

[True] || [True]

[True].