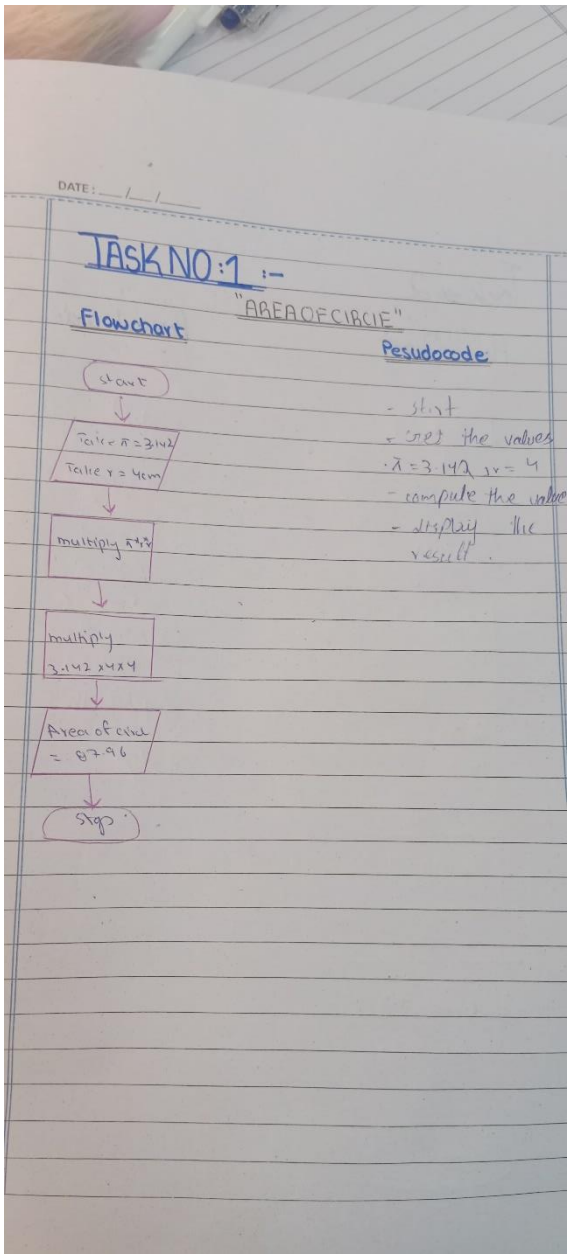
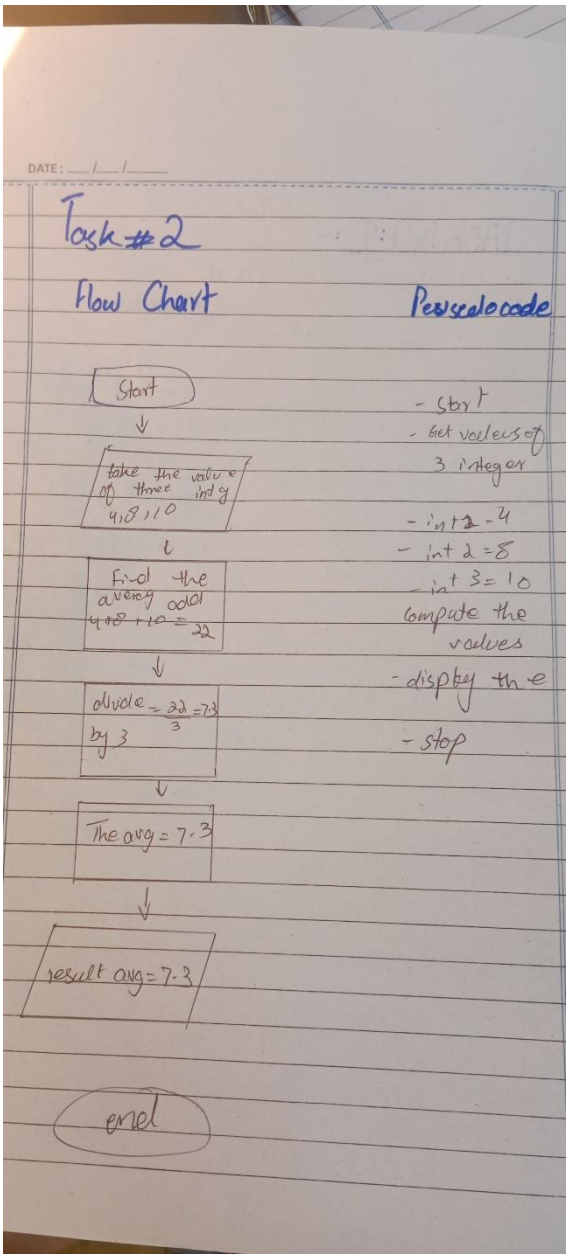
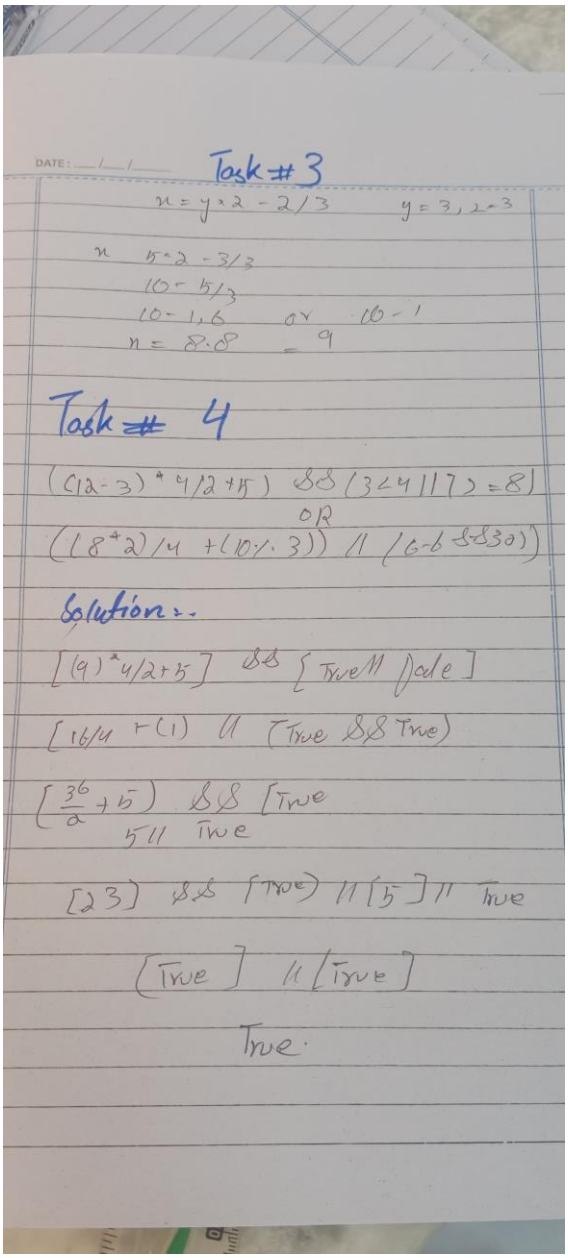
Noor Fatimah

63903







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Task # 3

$x = y \times 2 - 2/3$ $\quad y = 3, 2 - 3$

$x \quad 5 \cdot 2 - 3/3$

$10 - 5/3$

$10 - 1,6$ or $10 - 1$

$x = 8.8 = 9$

Task # 4

$((12-3) * 4/2 + 5)$ && $(3 < 4 \,||\, 7 > = 8)$

OR

$((8 * 2)/4 + (10 \% 3)) \,||\, (6 - 6$ && $30))$

Solution:-

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

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

$[\frac{36}{2} + 5)$ && [True

5 || True

[23] && [True) || [5] || True

[True] || [True]

True.