Programming Fundamental (Lab)

Home task Hadia Javed Flow Chart & Pseudo Code Task#1 Start · Step 1: Start the step 2: Input Yadius by calculating step 3: Process Input radius? area Step 4. Print the sum step 5: End Process 3.14 x r2 Output 3.14r2 End 4.8 =X

Task #2 Start Step 1: Start Step 2. Input Num 1, Num 2, Input Num1, Num2, Num3 Num3 step3: Add Num 1, Num2, Num 3 and divide by 3 for sum Process Num1+Num2+ Num3/3 : step 4: Print the output · Step 5: End Put Put (Num 2+Num 2+Num?) End Task #3 $X = Y^*2 - 2/3$ X = 10 - 1.6 X= 8.4

Task #4 Expression 1: ((12-3)*4/2+5) && (324117>=8) ((12-3*4/2+5)88(3241177=8) 9 * 2 + 5 & 8 (3 < 4117 >= 8) 18 + 5 82 (3241177=8) 2388 True 11 faise 2388True True Expression 2: $((8*2)/4+(107\cdot3)) \parallel (6 == 6883>2)$ 16/4 + (1) 11 (6 == 688 372) 11 (6 = = 6893 > 2)5 11 True & True 5 11 True True