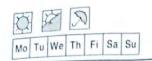
Mo Tu We Th Fi Sa Su	Memo No Date / /
Task 1 Area of cit	rele.
	2007 - 1.27.
Flow chart	Pesudococle
start	- Start
	- Get the values
Toke 7= 3.142	· ñ=3.142, r=4.
Take r= 4cm	compute the values
Tay by Alexander	- display the rescult
multiply Tarar	- stop
multiply 3-142×4×4	1 9 1
S CALLAN S	
	A Service new A
Area of circle=87.96	
1.00-1	
Stop	



Task 2	Average of 3 numbers
fbw chart	persodo coole.
Start	- Stone
J	of three inters
of three into	- 10+2=4 - 10+2=8
of three intq. 4,8,10	- Int3 = 10
find the avg	- compute the values
Add: 4+8+10 = 22	- display the regat
4	- stop
divide = 22 =7.3	
The avg = 47.3	
Stope	

Task3 $x = y^{+}2 - 2|3$ y = 3, z = 3. $x = \frac{5}{9} = \frac{3}{3}$ y = 3, y = 3. y = 3, y = 3.



() -> + / 4/0-7+,-

 $\frac{\text{Task 4}}{\text{OR}} \qquad ((12-3)^{*}4/2+5-)98(344|177=8).$

((8+2)/4+(10-103)) | (6-638322)

((9)*4/2+5] 33 [True 11 fattre].

[16/4+(1) | (Tole 98 True)

(36 to) gg [True Handse]
5/1/Tre)

[23] 85 [True # false] | [5] 11 [True]

[True] | [True]