14- Jan - 2024 - Programming foundation Assignment austion 1: To Pount the avea of chosen geometrie figures (Circle, vuetangles, Equaves.) X. Area of Civille. A=ton. A. Area of Rectangle A= lxb. Squar A = Ixl. options. I. Civille. 2. Rufangle. 13. Squar. Flowchaut. Stout) Declare, A, drd, T. or/ option Pount "entery two number!" Input. l.l. Pount "entire I, for Area of Civile Enlin 2 for Avea & Reitangle Enter's for Avea G Square Input opition Point exel Town Print TX4, Pount "Invalid Oplas" I False Page no ]

+ 7 = 1

1141111190

and the first of the har

t per dant it

+ the = 1 +1

Front Just Filder

. Late to Florid Maria Maria to a tar at

y. stard

2. Declare. a, d. T. M. A /Ation.

3. Print 'enter two number"

y. Inputididition, A.

5- Praint " Enley I for Avea of Rutangli. Enter 3 for Area of Square.

6. Input option.

7. It (option == 1) then

B. Print TXM.

9. Else It(option==2) then.

10. Print: Uxb.

11. Else ix (option == 3) then.

12-Printulal.

13. Else.

14. Print" Invalid option"

range talan

layt, teh. 1-14-7

US. End It sob

16. Stop.







