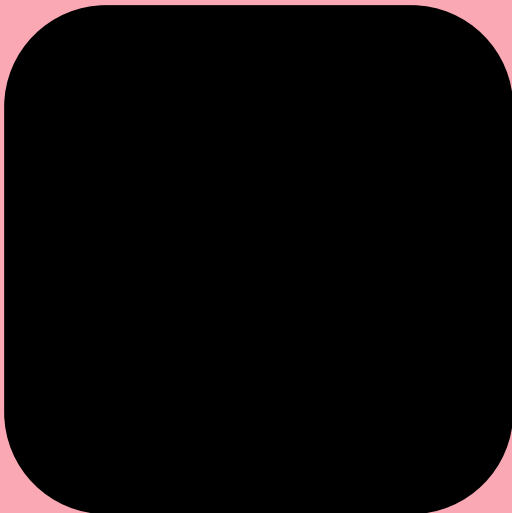# Solution Sheet 1.0

problem description: Ask for the temperature of 30 days and calculate the average temperature

FLOWCHART

Size: Small

Domain: Mathematics

Complexity: Simple

start

Enter the first number, X

the average is:

$$\frac{X1 + X2 \ldots X30}{30}$$

the average is: $\dfrac{30x}{30}$

enter 30 temperatures

END

variables type: numbers

python variables type: float