

2) Write the pseudocode and draw flow chart for first 10 multiples of any number.

Pseudocode:-

- 1) Take input as num.
- 2) Multiply $X = 10 * \text{num}$
- 3) for ($i = \text{num}$; $i \leq X$; $i = i + \text{num}$);
{
 print (i);
}

Flow chart:-

