-> The part of our program that executes the same instruction again 2 again until a condition is met is called a

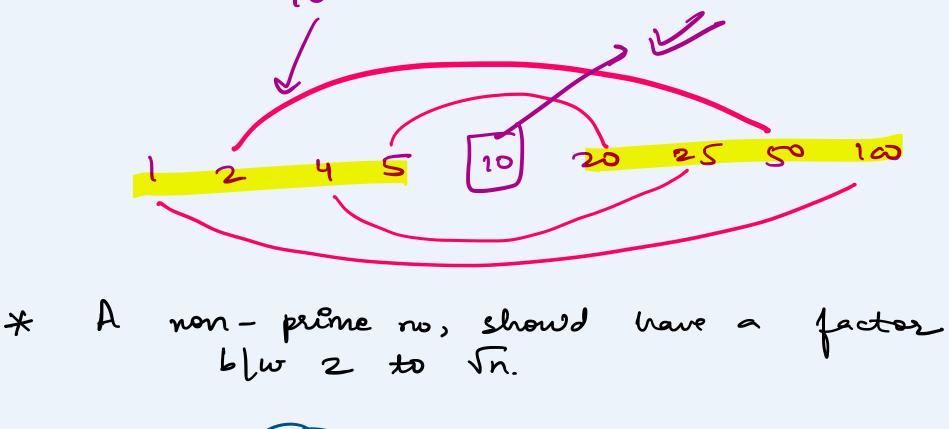
Print 1 -> 20 in reverse order 

i = 1, j = 40

Factors 1. Run a loop from 1 to N. 2. For every no's, we keep dhiding N by it. If N is dinsible by that no, (remainder is D), we punt that no.

Prine number

1. hun a loop and keep déviding all numbers prom de to n-1. 2. If the no. is dévisible ly any of the no's, then it wont be a prime no.



(1) (2) (3) (4) (6) 9 12 18 3 c

Nested loops are 2 dimensional.

- Jhe inner bop indicates how many times we want to run a piece of instruction
- Jhe outer boop indicates how many times 4 want the inner boop to execute.