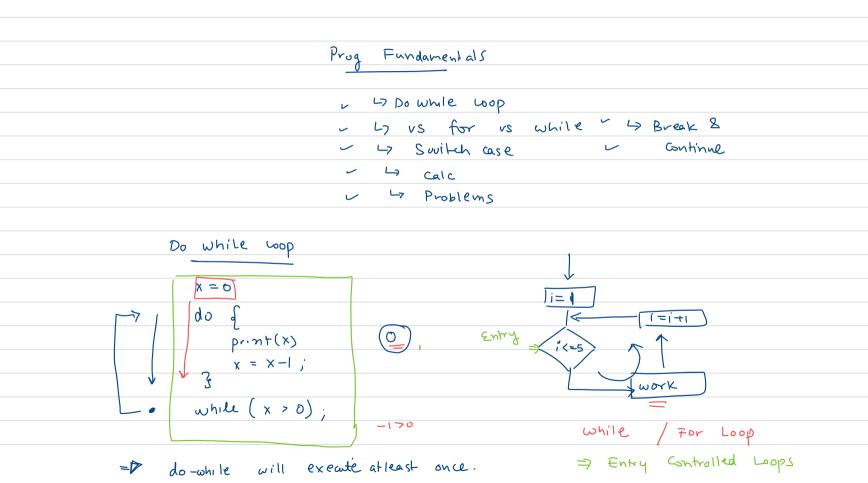
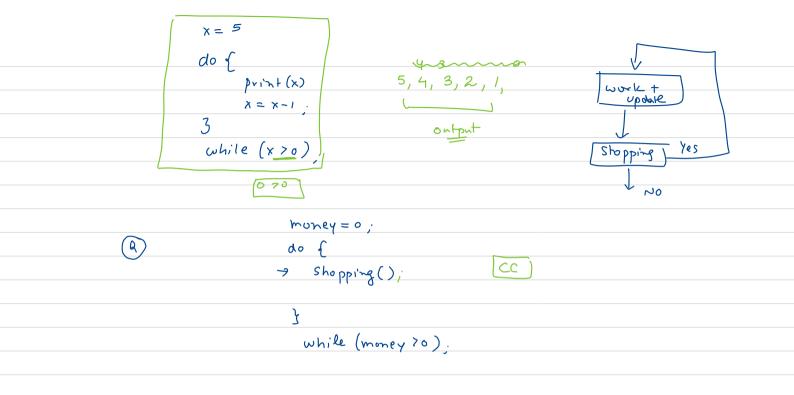




Purile Break & Make 2H + 2C Cold + Headache identical in appearance 1 Dose C+H 1 pose C+H = 1 + 1 C + 1 H H + C



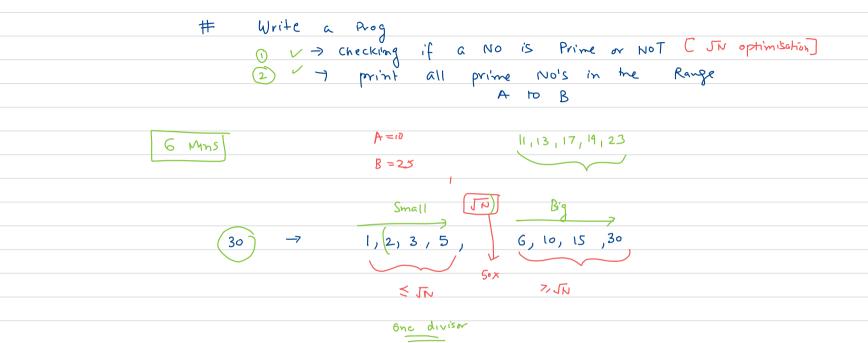


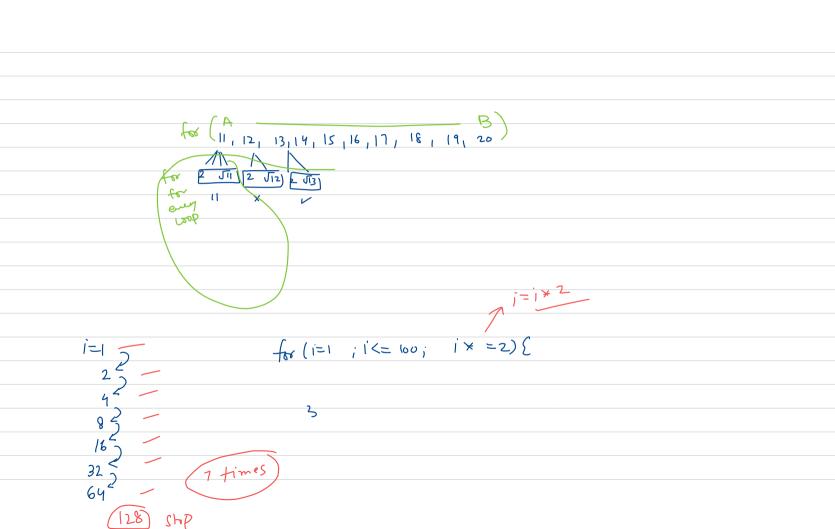
Take input a Number Stream of numbers until the

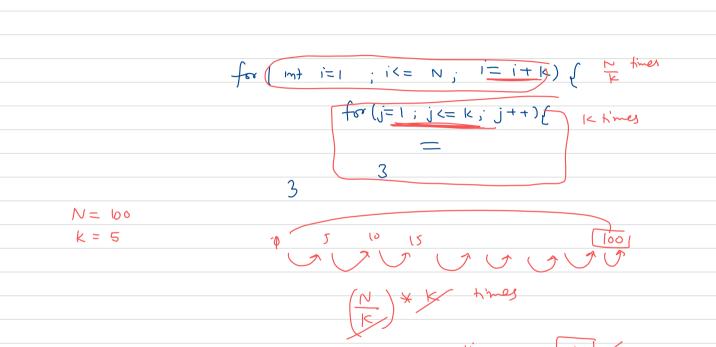
sum of all imputs is positive or zero

b) stop taking inputs then sum goes negative. 700

Sum= 10, 15, 23, 3, 8, -2) 10, 5, 8, -20, 5, -10 -----[Stop Reading Input] Your Choice break vs return break; CO1 = 0 Out of the loop







(onhmul)

Froblems

$$i=1$$

While ($i <= 10$) (
 $prinh(i')$
 $=) if (i==5)$
 3

(online)

 3
 3
 $1, 2, 3, 4, (5), 8, 9, 10$

if -else

while
$$(i \le 10)$$
 (
$$|print(i)| = 6$$

$$|f(i \ne 7 = 0)|$$

$$|continue|$$

$$|c$$

(a) Giver a no N, you want to find sum of digit

Sum =
$$\bigcirc$$
 N = \bigcirc 1 2 4 \bigcirc 3

The sum = \bigcirc N = \bigcirc 1 2 4 \bigcirc 2 5 4 \bigcirc 1 2 4 \bigcirc 1 2 4 \bigcirc 2 5 4 \bigcirc 2 6 6 \bigcirc 1 2 6 \bigcirc 1 2 6 \bigcirc 2 6 \bigcirc 1 2 6 \bigcirc 2 6 \bigcirc 3 6 \bigcirc 3 6 \bigcirc 3 7 \bigcirc 3 8 \bigcirc 3 8 \bigcirc 9 7 \bigcirc 1 2 4 \bigcirc 3 8 \bigcirc 9 7 \bigcirc 1 2 4 \bigcirc 9 7 \bigcirc 1 2 4 \bigcirc 1 2 4 \bigcirc 2 5 \bigcirc 1 2 6 \bigcirc 1 2 7 \bigcirc 1 2 \bigcirc 1 2 7 \bigcirc 1 2 \bigcirc 1

