Code Link

https://github.com/prateek27/java-jan-22

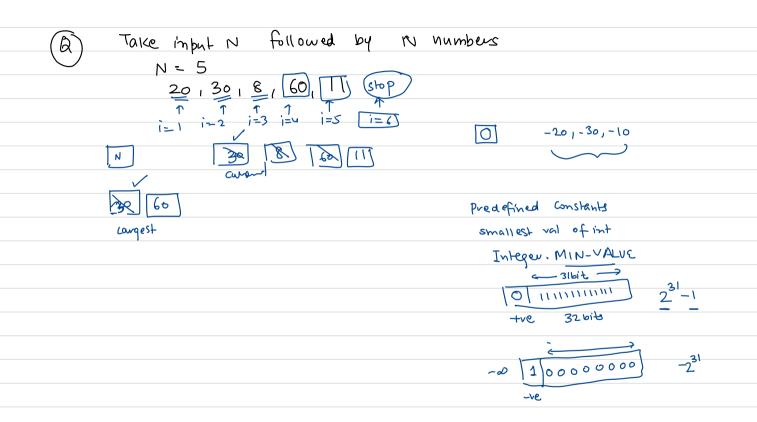
Daughter's Ages

Possibilités

$$x \cdot y \cdot z = 36$$
 $x + y + z = 40$
 $x + z + z$

 $\begin{array}{c} 36 \\ \times \sqrt{2} = 13 \\ \times \sqrt{42} = 13 \end{array}$

Furdamentals Branching Loops - while wop 7 -> For Loop Ly Problems Concepts / Problems. initialisation Loops -7 Repeatedly LOOP & Update is 1<= 5. cal = 020 work while (cal <= 10) of Stop Run 1 step ;



N = 0while $(N 7 \circ)$ N = 1 while (N70) (N= N+1; work; h = 10+1 ; ٤ → O Times Never Stop N=1 while (N=0) { wak; N=N-1, WOK WORK N=0 [N = -1]

Frc Dec Operators

$$Cal = Cal + 1;$$

$$Cal = Cal - 1;$$

$$Cal$$

Compound Assignment Operators

 $\Omega = 0 + 5$

$$0 = 0 \times (c-q)$$

$$0 \quad (c-q)$$

