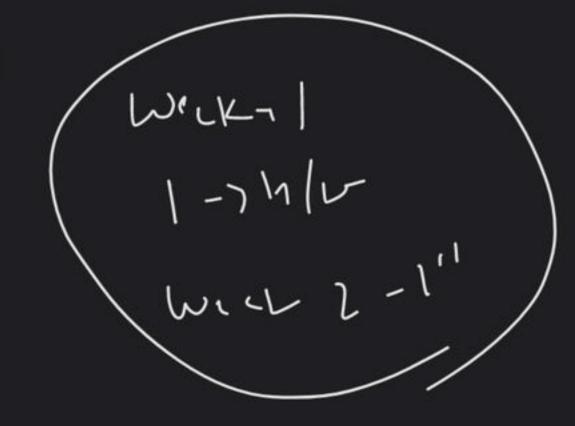
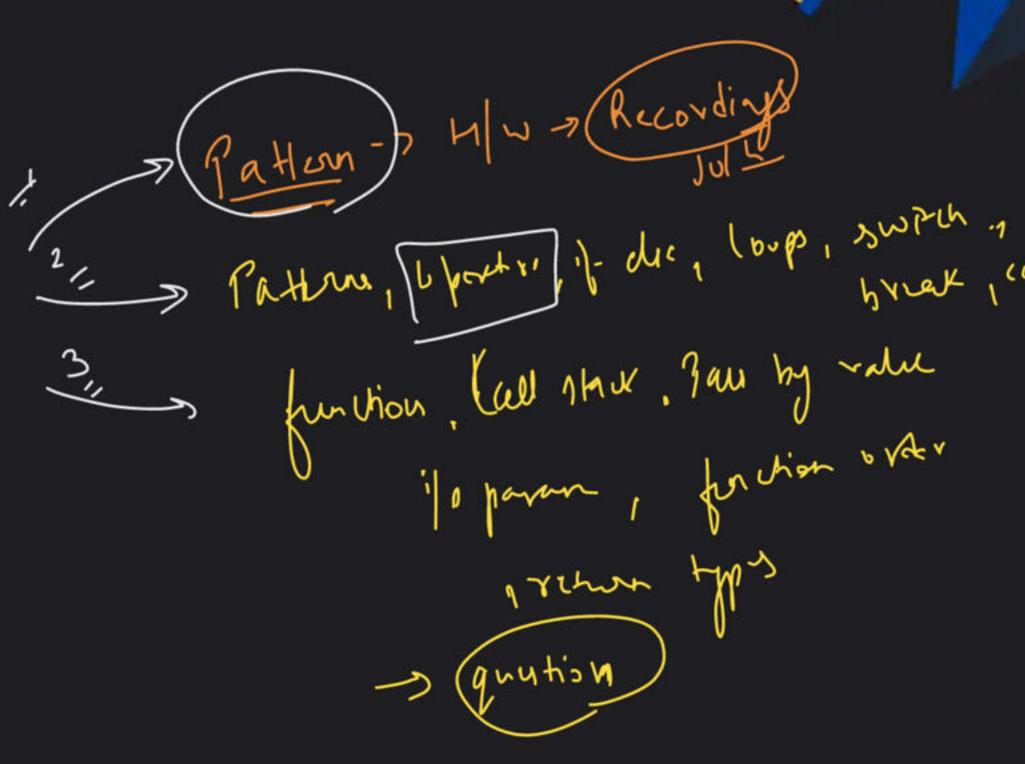
U wick ? Riving) - 4 week-1 Questing
Week 2

Week-2 [Connect]

Special class





Love Babbar • Feb 8, 2023

(31=3) falm 123-1,2.2 Oproudos Y-s runeis 17777 123 Anthonetic 2==3 10 - 200614 Goet -1 God-Relational 101h -> miks (Logical) LE (prditing) 3==3 Bitwik). 3/5 (the from ent I multiple 10hd (on ditional Pac/18011-3>7) July 7 Last shift Right Shift

LE -> all rord" true -> True

Claus False (DL (b) L+0) any on in true -> true all falm > falm

Switch Case:-1. strates omin

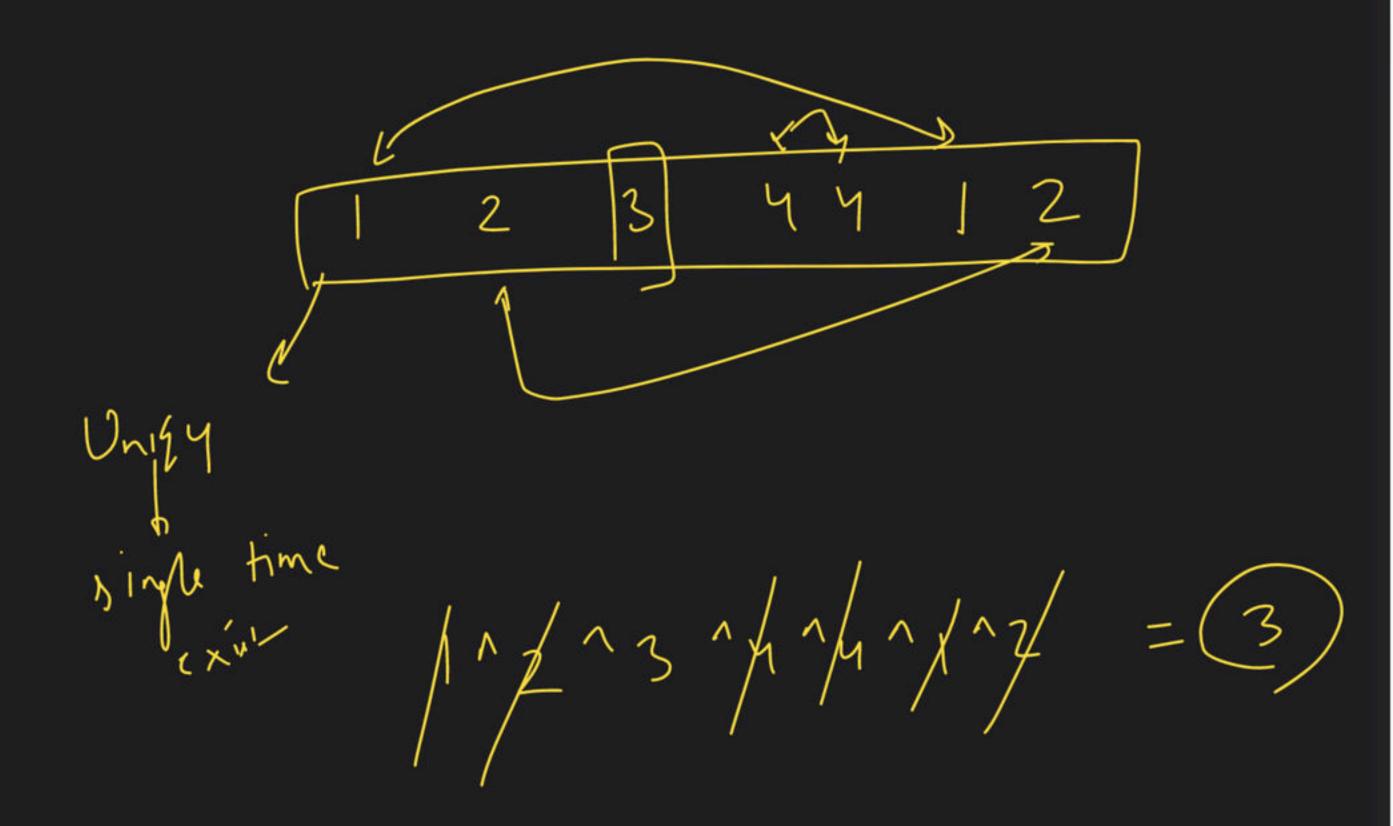
(on tinue Break

never en ding ωτ (i=0; [i>=ω] i++)

Sub- 15 well-dyfrid Syntan Juction, norm

(bit donal) U - Falm 00

Assignment Moradound int a = 5/ \$104 symbol tabl. Bubbar (and draw) a (out << 4; reta addrus, name



$$n = n + 5$$

$$n = \sqrt{8}$$

$$n = \sqrt{8}$$

$$n = \sqrt{8}$$

$$\sqrt{1 - 8}$$

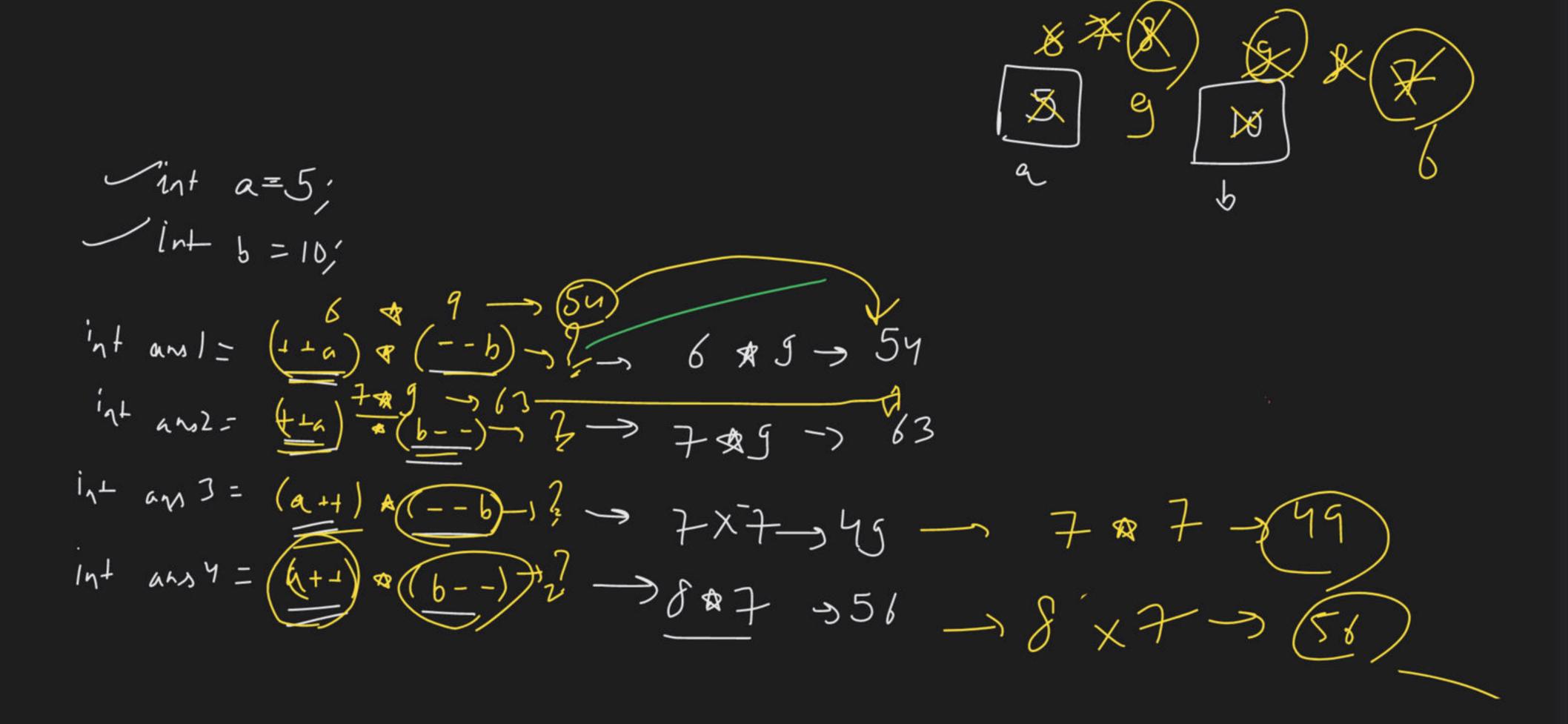
$$x = n + 3i$$

$$x + 3i$$

Symbol table addry rum num = 26; 2104 1 mm

Operator Conditional Ternary if (age >=18)

cont << "Can Vote" Cond'? start 1: star2; (out << "(anno! Vote! String str = age >= 18? (anvot : Gand vot) (out << str;



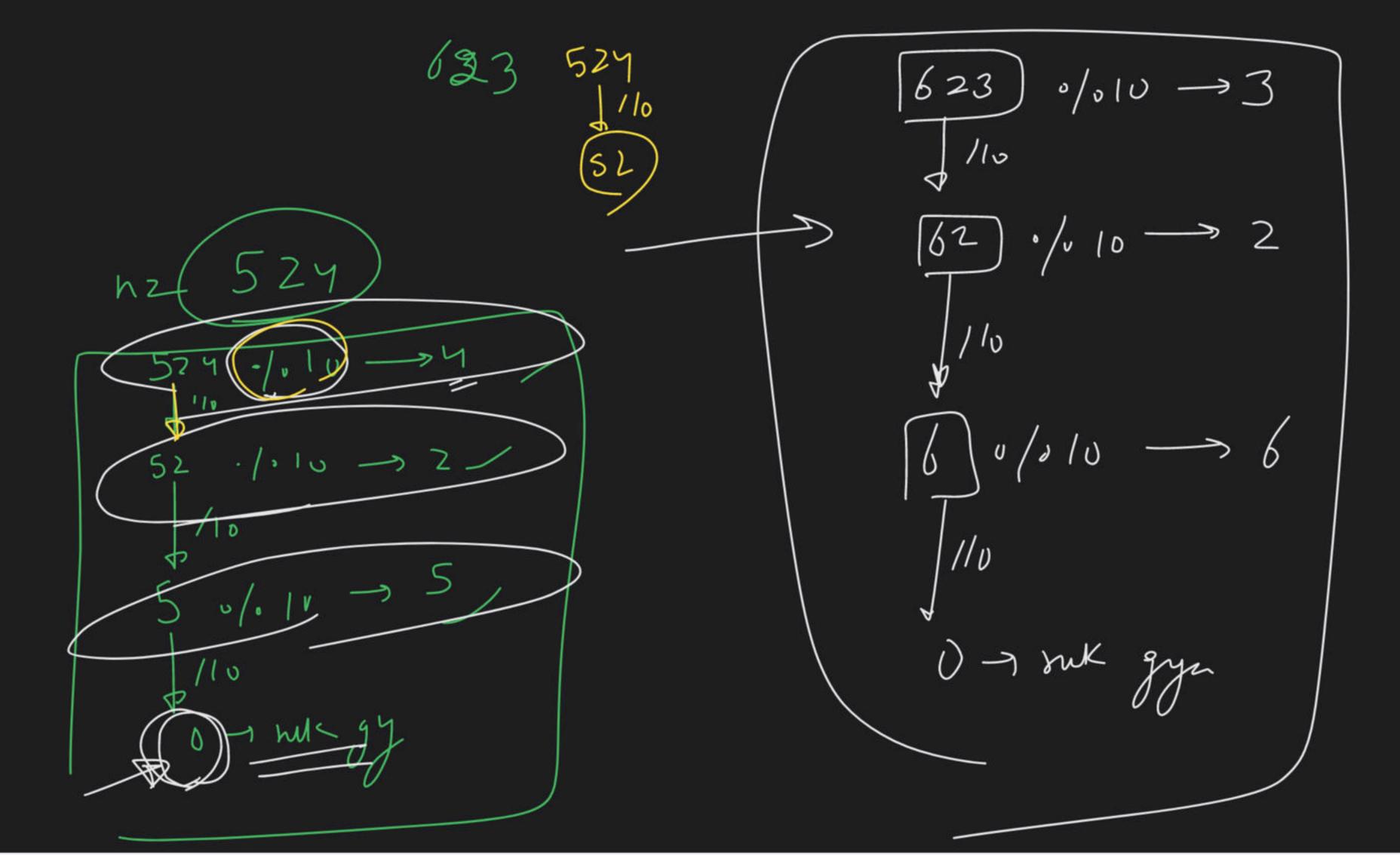
Stift shift Right Shift

$$\begin{array}{c|c}
623 & 0/0 & 10 \rightarrow 3 \\
\hline
62 & 0/0 & 10 \rightarrow 6
\end{array}$$

$$\frac{a}{10} \cdot b = (a)$$

$$\frac{(a < b)}{(a < b)} \cdot \frac{(a < b)}{(a < b)} \cdot$$

$$\frac{623 \cdot |010}{623}$$
 $\frac{620}{620}$
 $\frac{620}{620}$
 $\frac{620}{620}$



while $(\eta 1 = 0)$ Cont << ron; n = n/10;

n==0 ~ 100/ harbay h! 20 > 100/ under

528int n= 528, While (n1 =0) int rom = n /. 10; Cont << rem. 52/%/0 -> 2 loop Kander n = n / lo;5287 (225) Wh!(1>0) [5] ·/·10 so suk gye

.

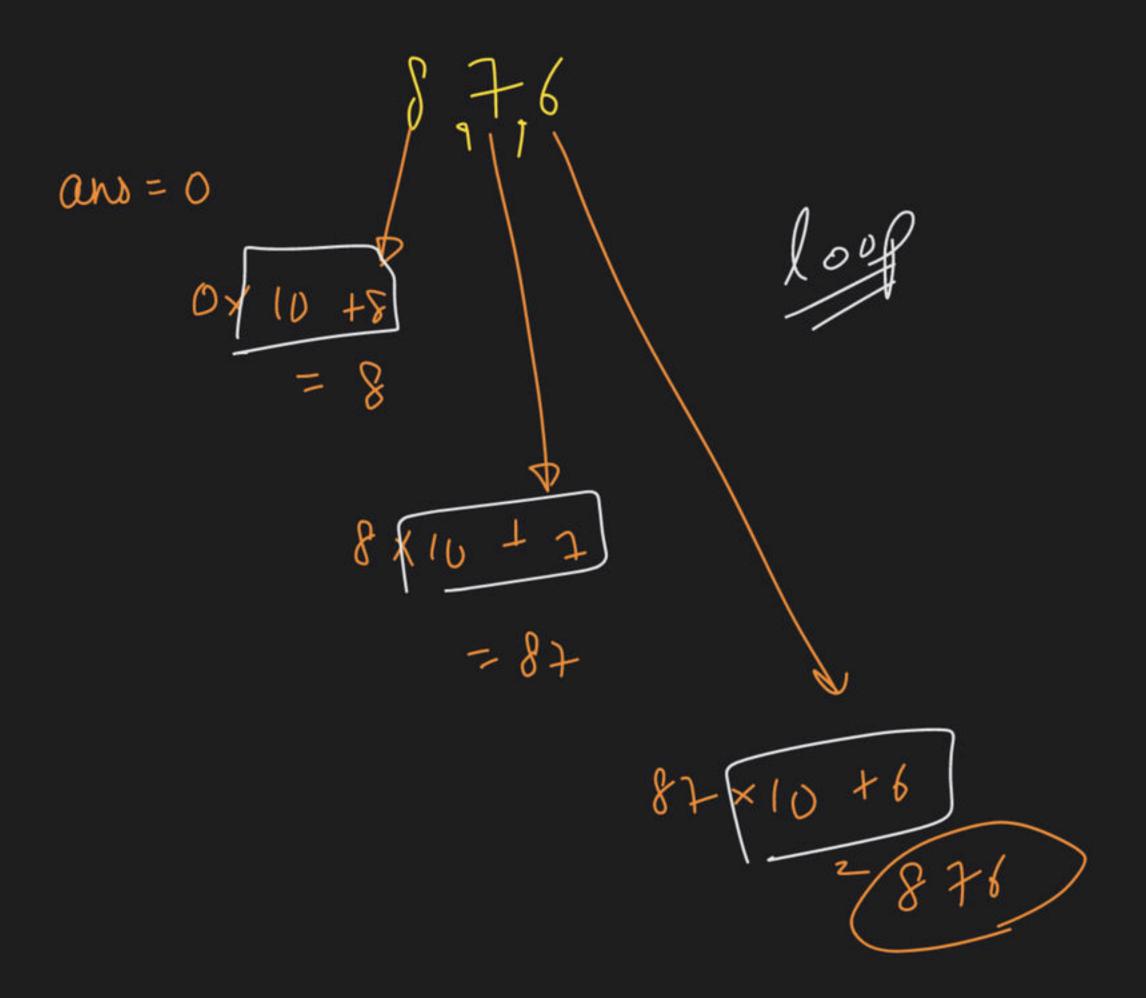
102 de 100 de 10 103 5x102 + 2x10 +8x10° 2007 6001 500 + 20 + 8 Dmuda 6234

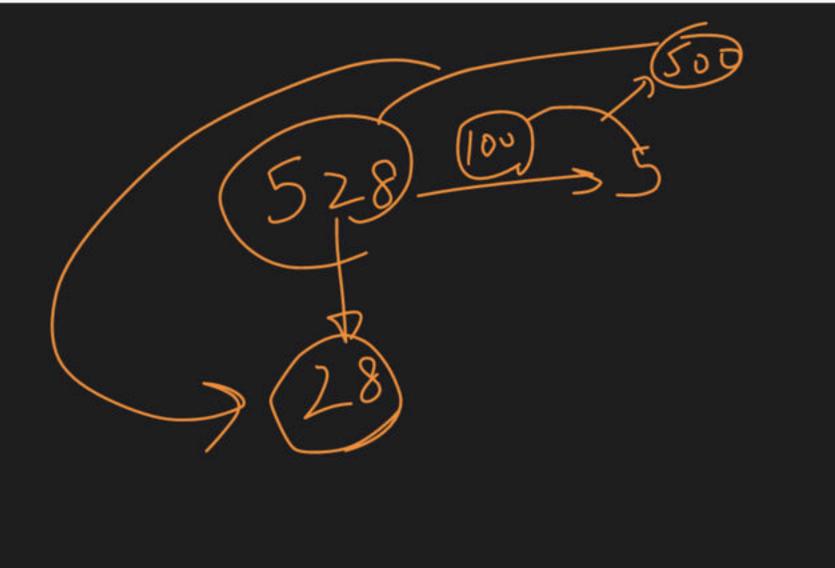
4x100 > 9x1=9 8×1017 (×10760 7×102-17×100220 9x10 JJX1000 29 breo

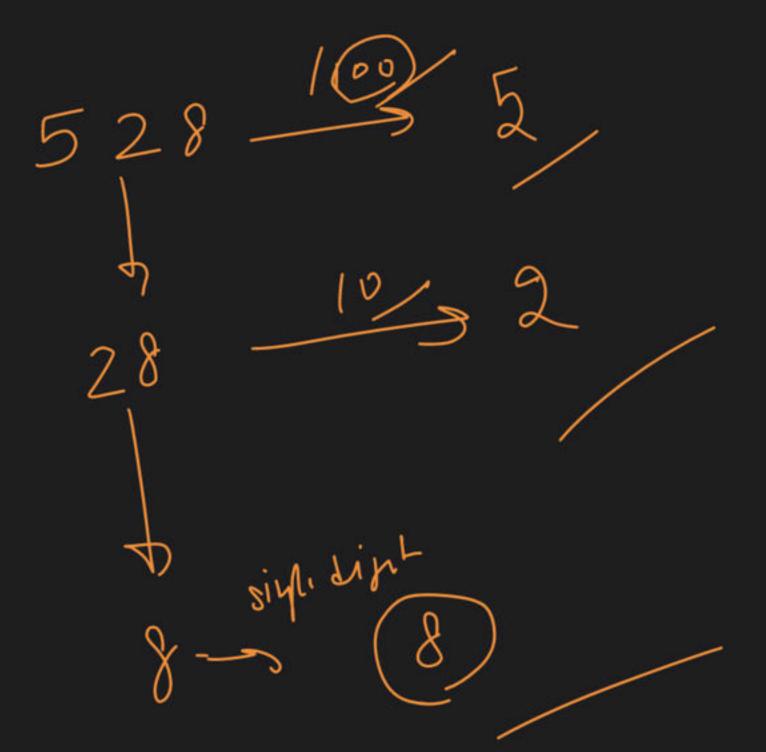
10 11020

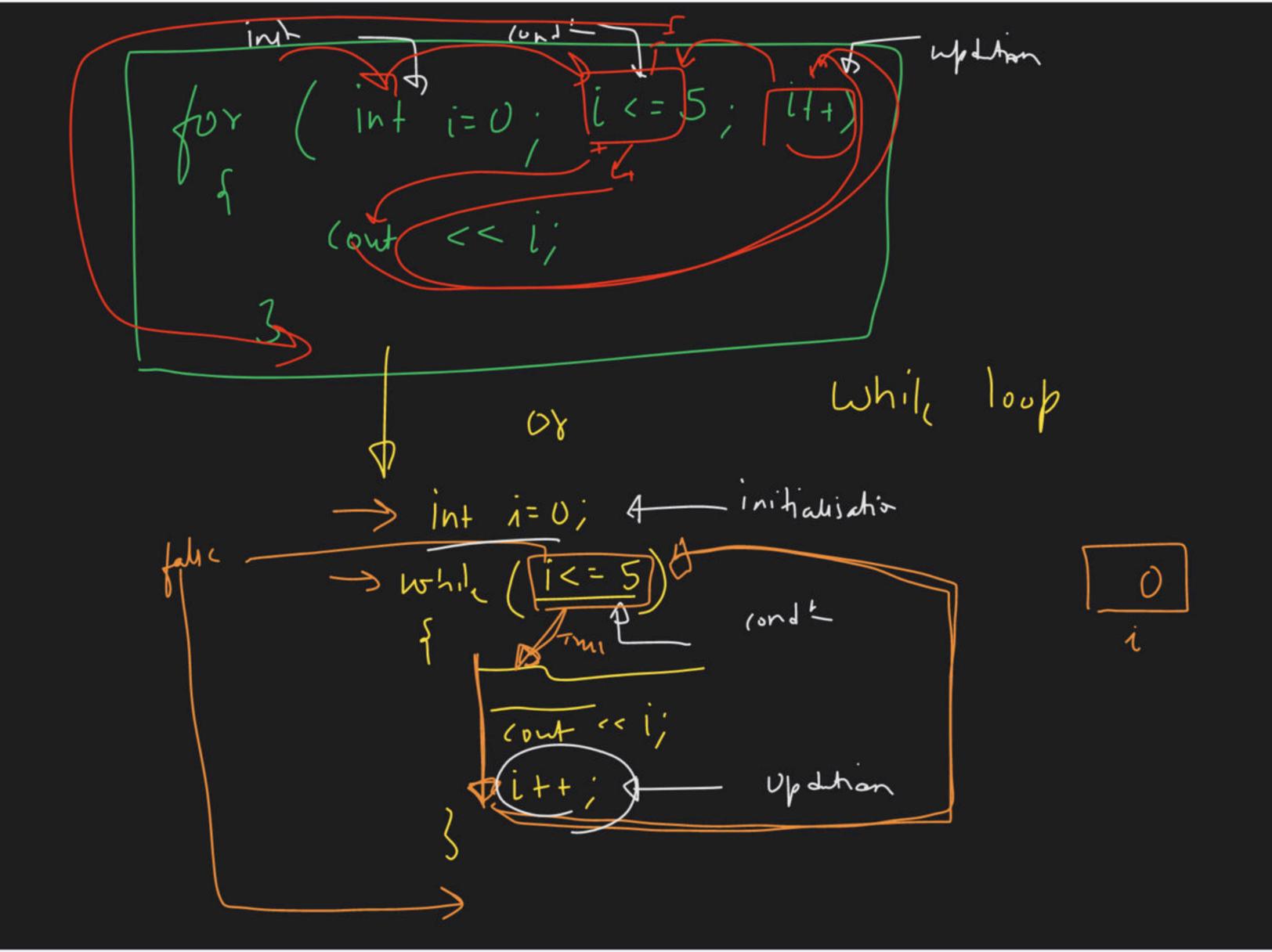
ans = 0

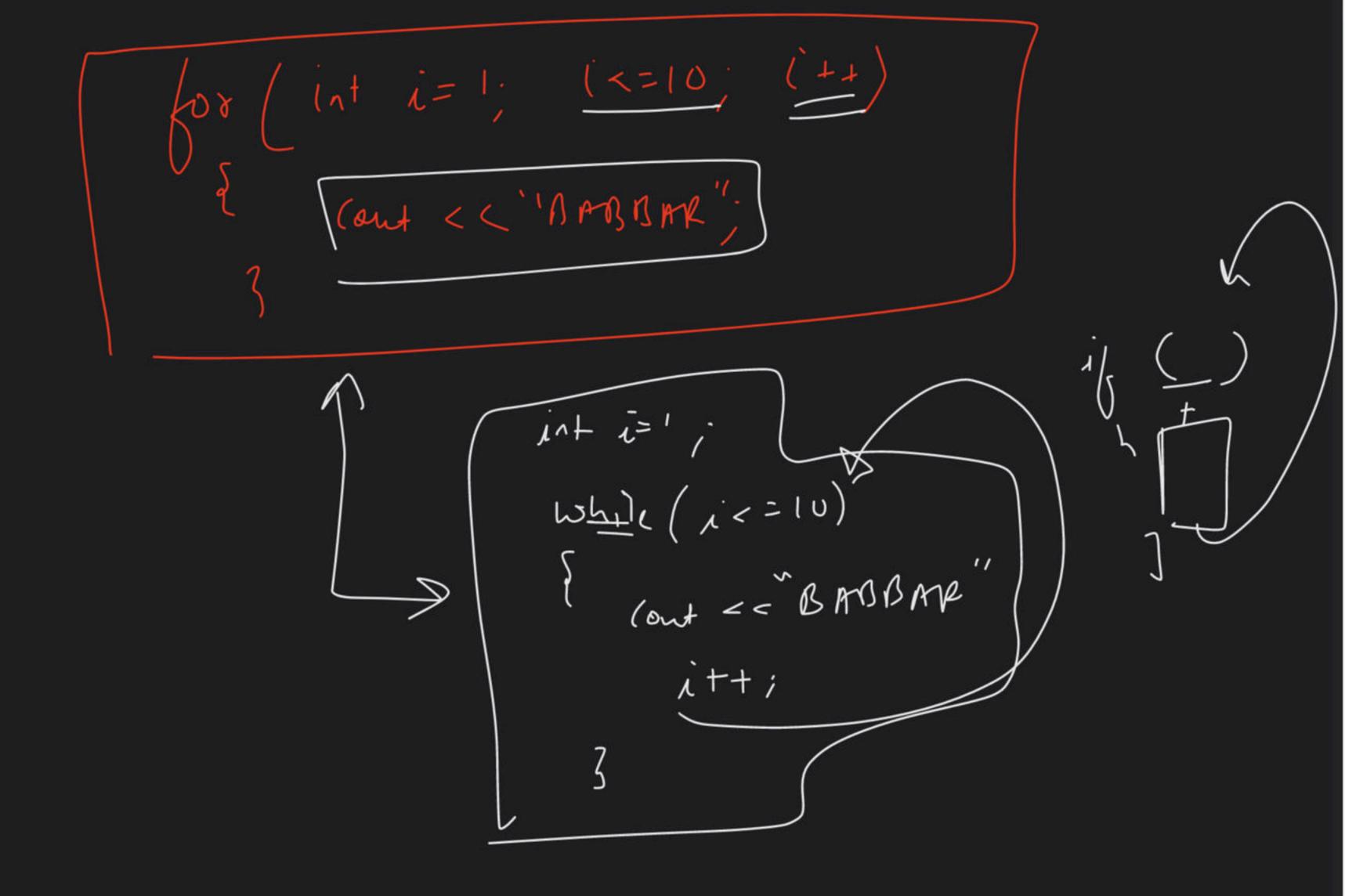
$$5$$
, 2 , 7
 $= 5 \times 10^{-1} 2$
 $= 6 \times 10^{-1} 2$

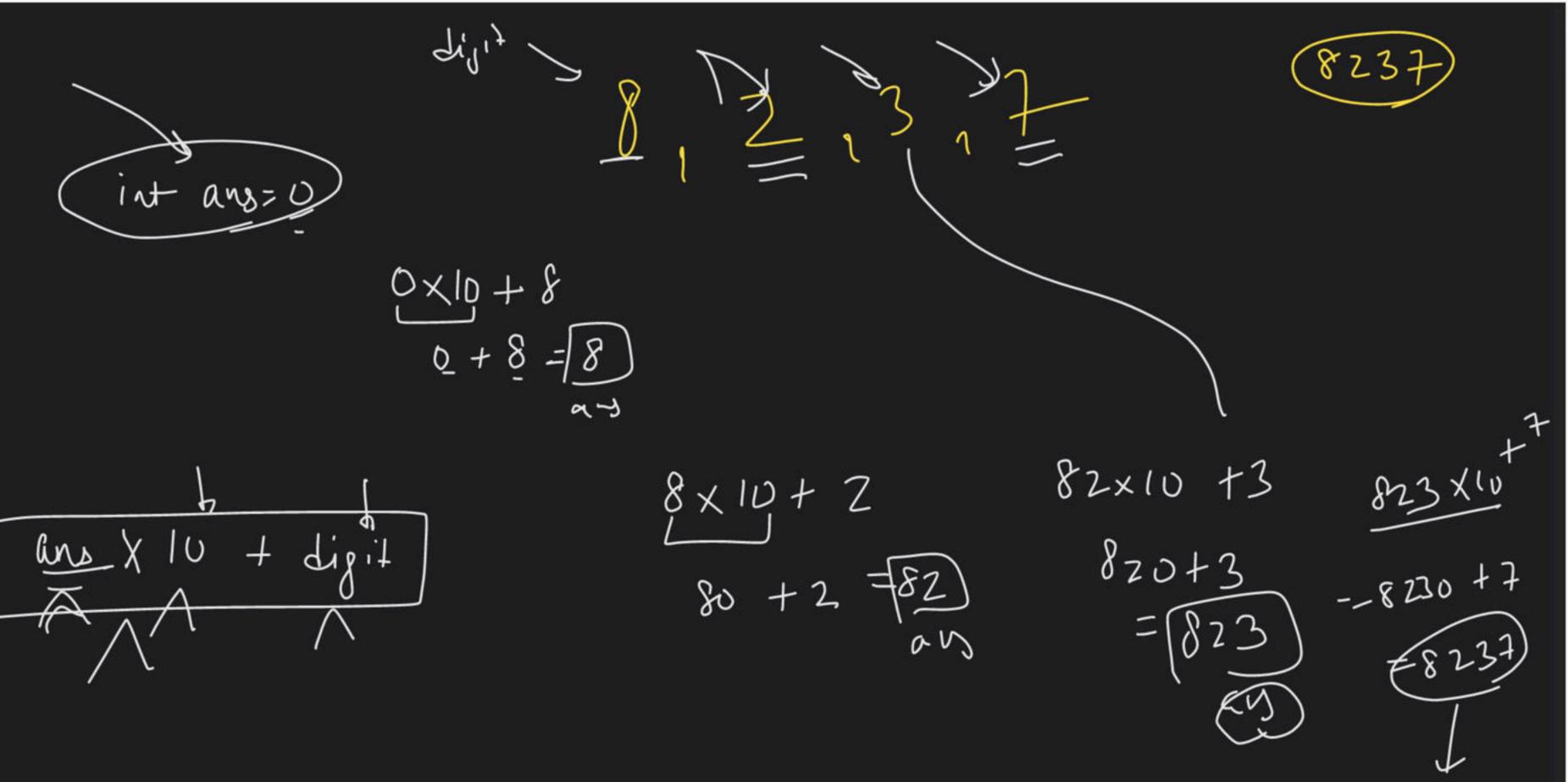






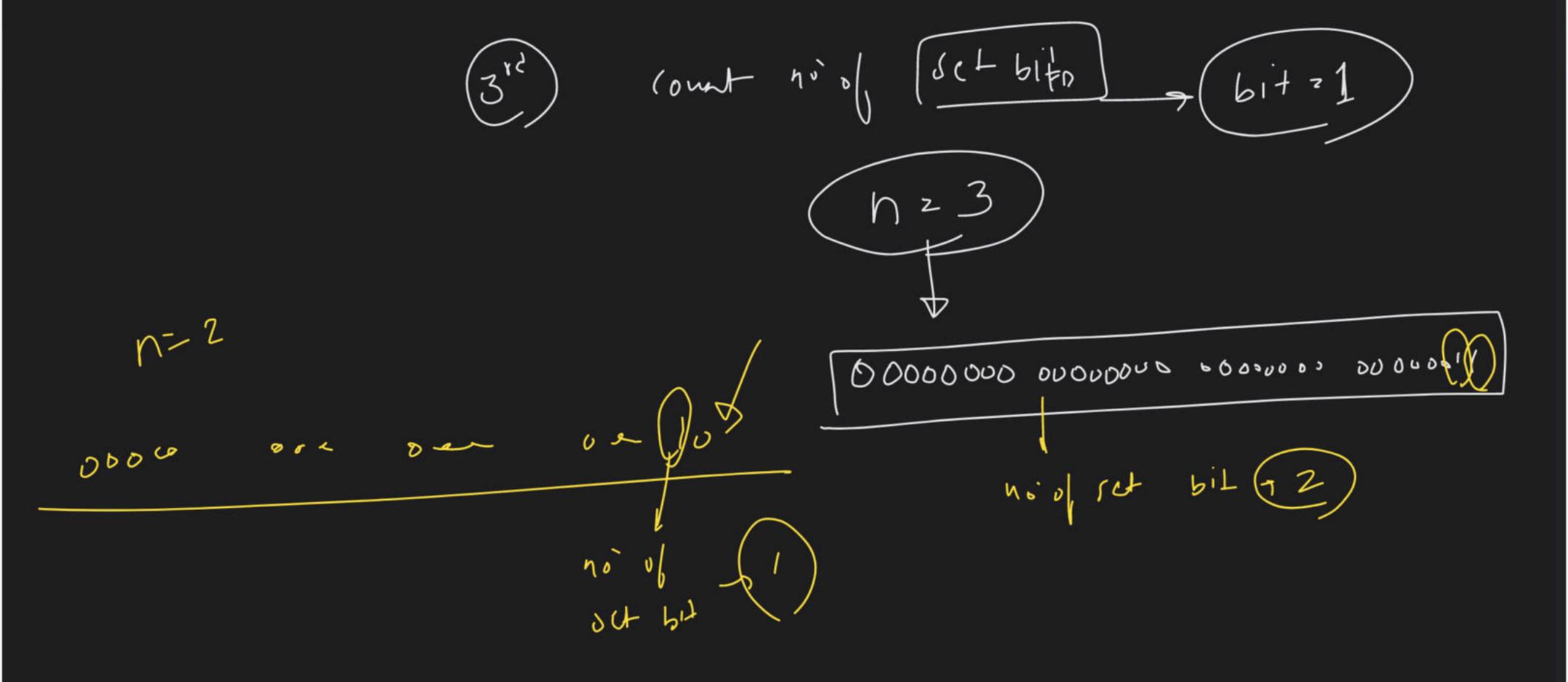


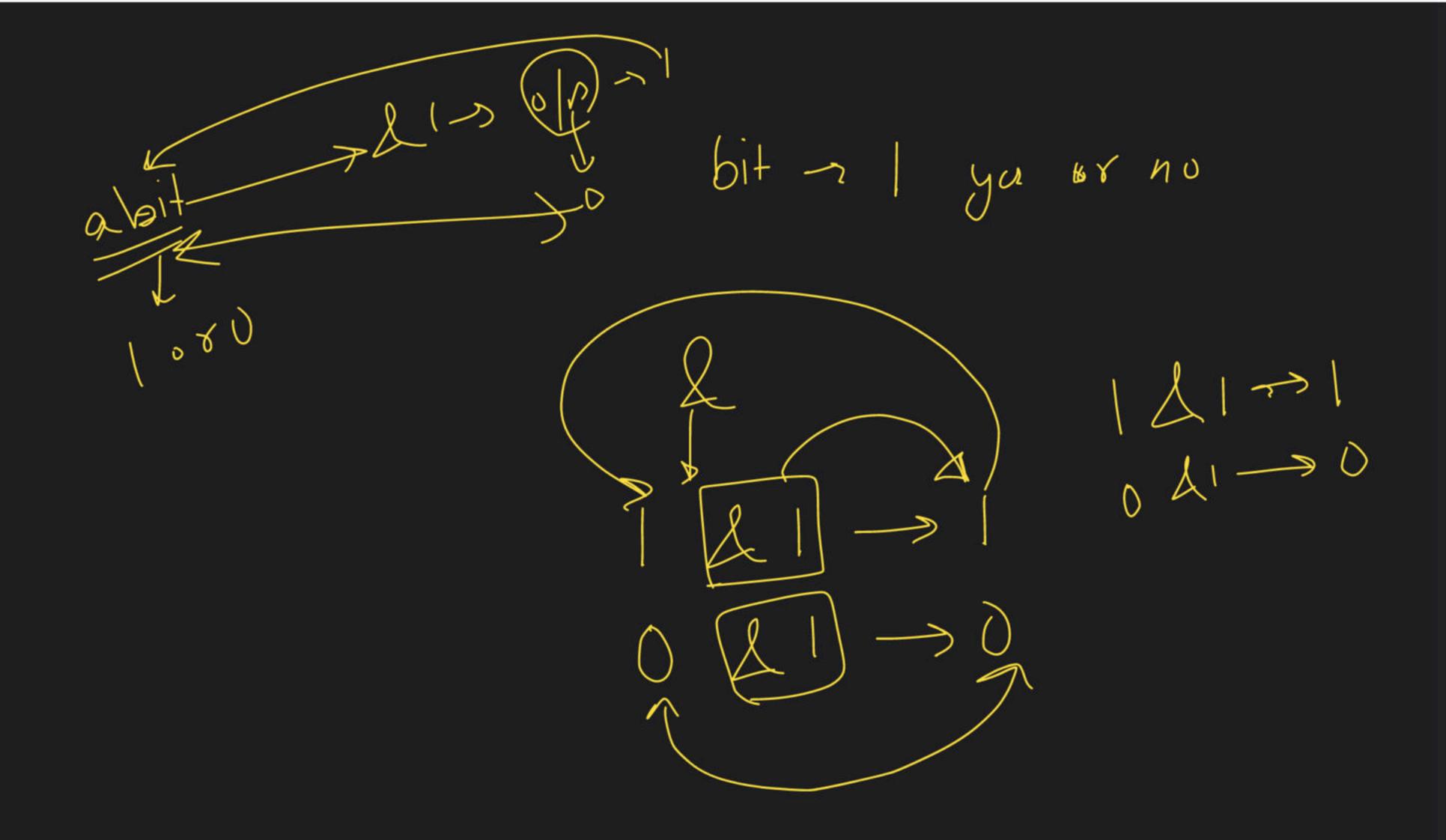


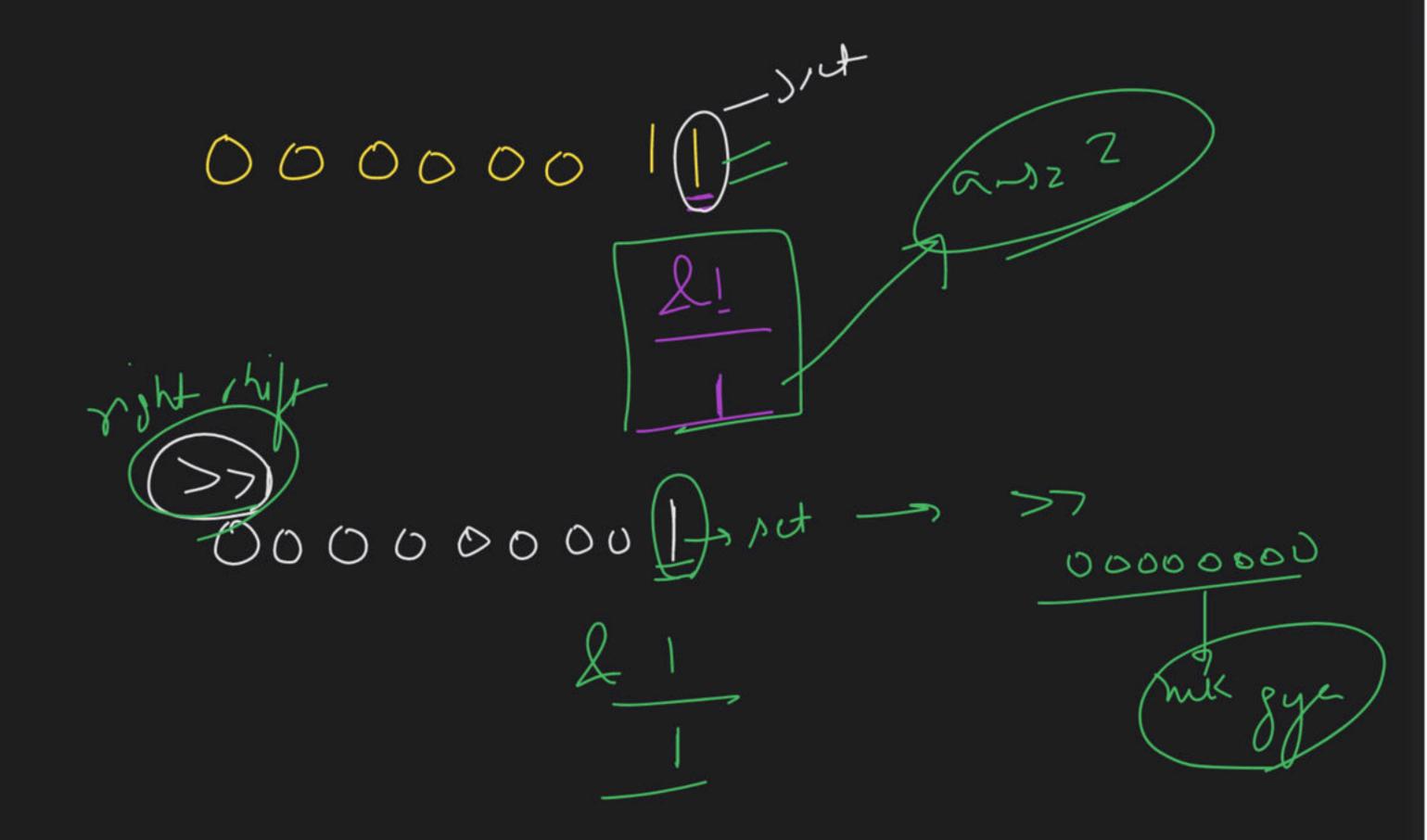


Trushi

pow (a,b) anzanalo + (dijit(i)









11/2

60000 77700000010 00000 600 A1

1 Km 2 1 mile) Convert Km into | Km = mile 2 1.6 Km penil Km 2 07 b | milc = 1.6 Km _____ mile = 1 km

