

Loop

for loop

{ 100 }
100 200 ?

$i = 1$ $i \leq 100$ $i \neq i + 1$

{ count $\leq i$;

}

$i = i + 1$

100 - 200

$i = 100$

$i \leq 200$

count $< i$

$i++$ { // }
{ && }

a to z

✓ $97 \leq 122$

char ~~letter~~ ;

$\underline{97+1} = 98$ 'b'

for (let = 'a' ; let < 'z' ; let++) {

~~cout << (let)~~ ;

}

b

100 -100 99
for (i = 100 → i ≥ -100 i = i - 1
 count < i 100 ≥ -100

n = 8

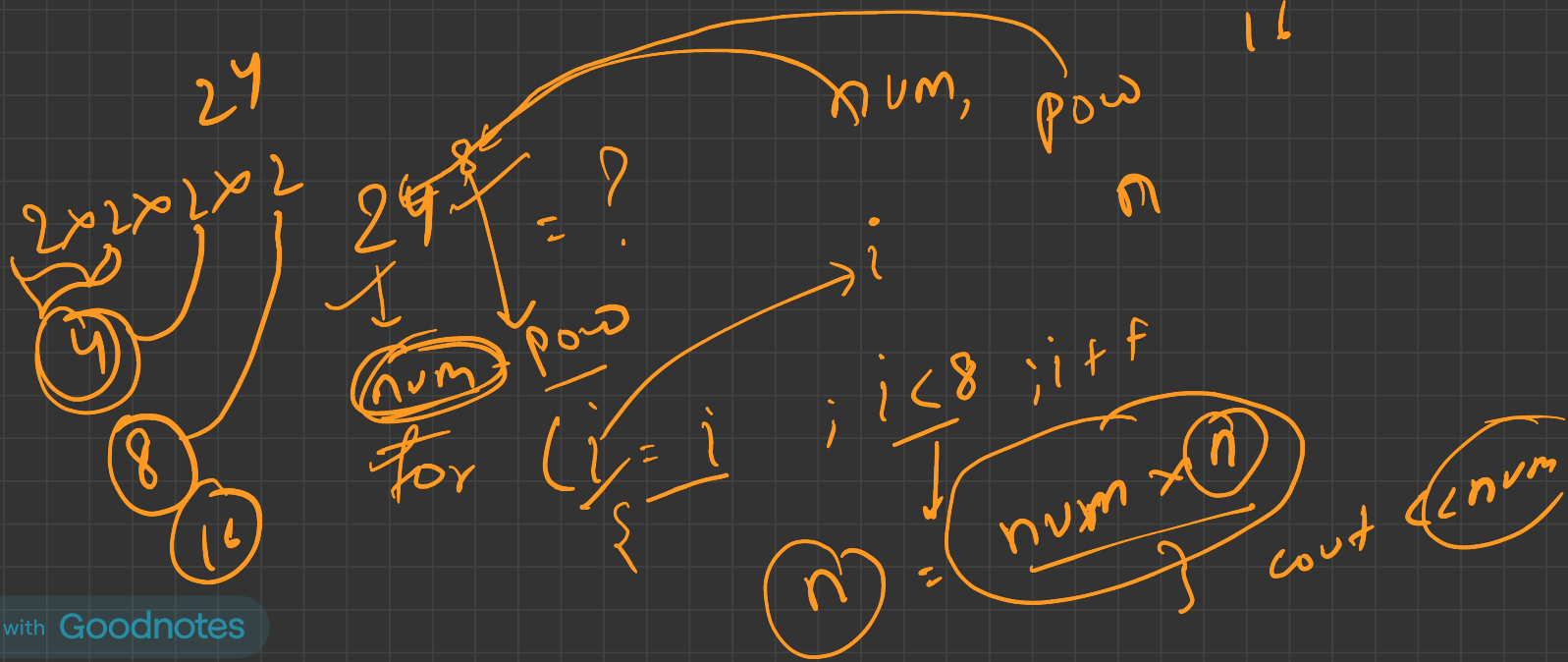
$$2 \times 1 = 2$$

$$2 \times 2 = 4$$

$$2 \times 3 = 6$$

5 table

$i = 1$ $i \leq 10$ $i++$
 $count \leftarrow count \times i$
 8
 16



$$1^2 \times 2^2 \times 3^2 \times 4^2 \times 5^2$$

$$I \rightarrow n$$

$$I \rightarrow I$$

$$-ng$$

$$0$$

$$if$$

U.

