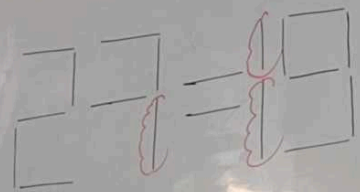
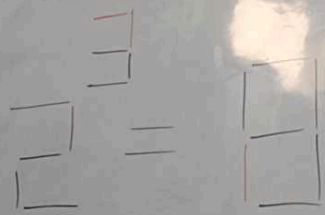


01

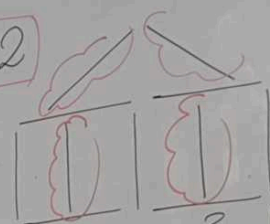


3

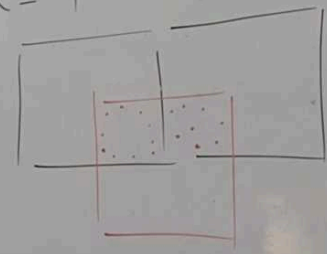


$$8 = 8$$

02



$$x=4 \rightarrow x^2=16$$



03

$$\cancel{1} \times = \frac{\sqrt{1}}{11}$$

$$\sqrt{1} \times = \frac{\sqrt{1}}{11}$$
$$\underline{2} \quad \sqrt{9} = 3$$

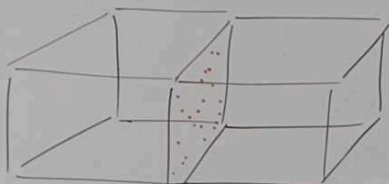
04



$$= \frac{V}{11}$$

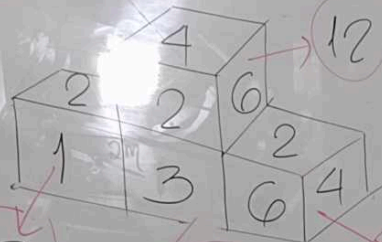
$$\frac{V}{11}$$

04



$$6 + 5$$

05



3

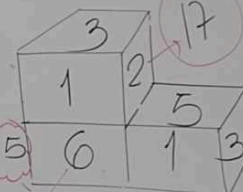
3

$$S_T = S_V + S_{NV}$$

$$21(4) = 30 + X$$

$$54 = X$$

06



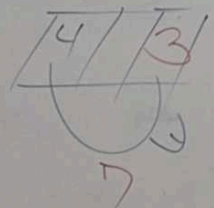
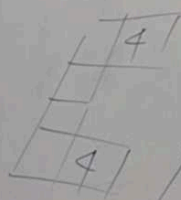
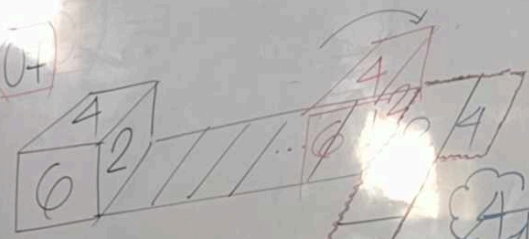
12

$$S_T = S_V + S_{NV}$$

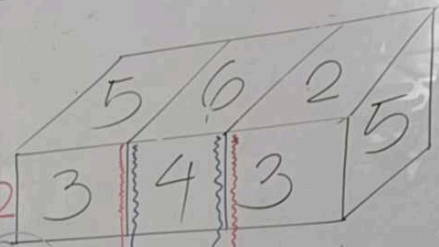
$$3(21) = 44 + X_{\text{minima}}$$

$$19 = X_{\text{min}}$$

04

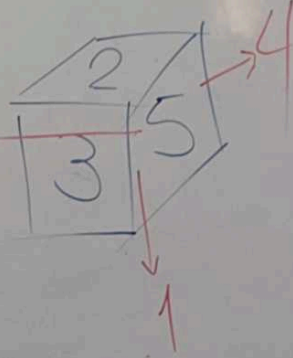


08

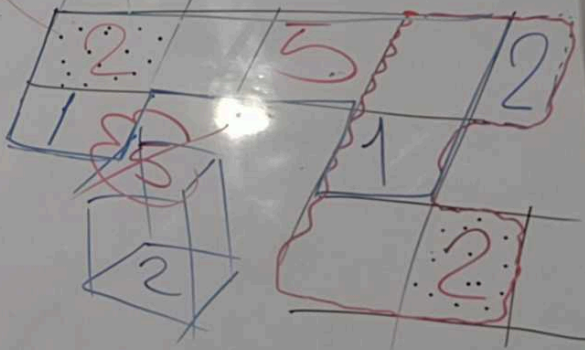
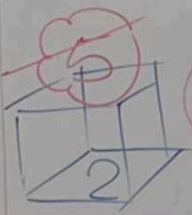
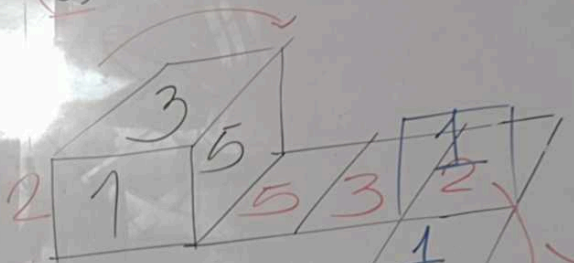


10 =

1+2+1+6



09



16



(10)

$$2+4+0+2+3 \rightarrow 11$$

$$6+1+3+5+2 \rightarrow 14$$

$$2+1+0+2+2$$

$$6+4+3+5+3 \rightarrow 21$$

$$28$$

so 2



(11)

2 1 5 3 4 1

1 3 2 0 5 6

$$X = \square$$

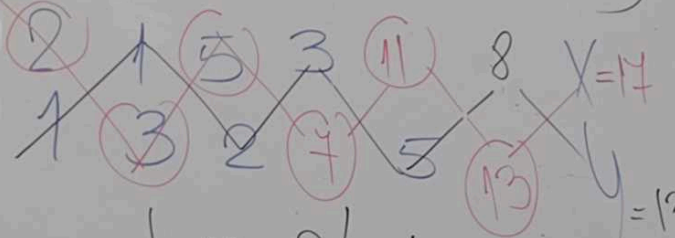
$$Y = \square$$

$$\square = 7 = 0, 7, 14 \dots$$

$$\square = 7 + 4 = 11$$

$$\square = 7 + 6$$

$$7 + 6 = 13$$



No PRIMOS

2, 3, 5, 7, 11, 13, 17, ...

FIBONACCI

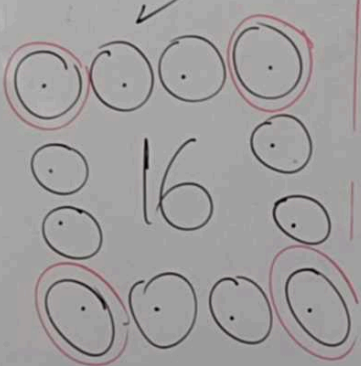
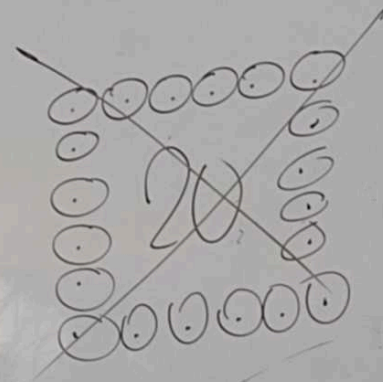
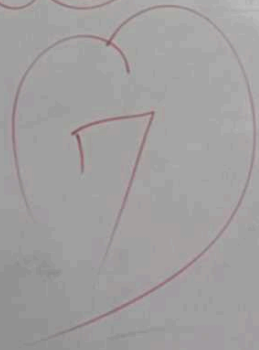
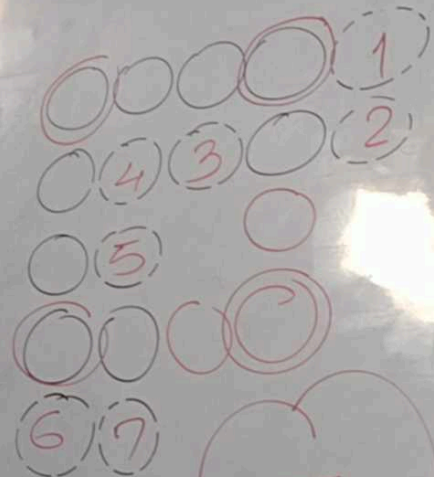
1, 1, 2, 3, 5, 8, 13, ...

$$\square = 14 + 3 = 7 + 3$$

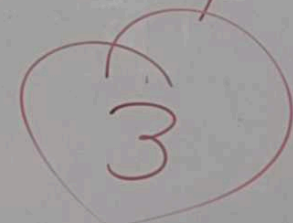
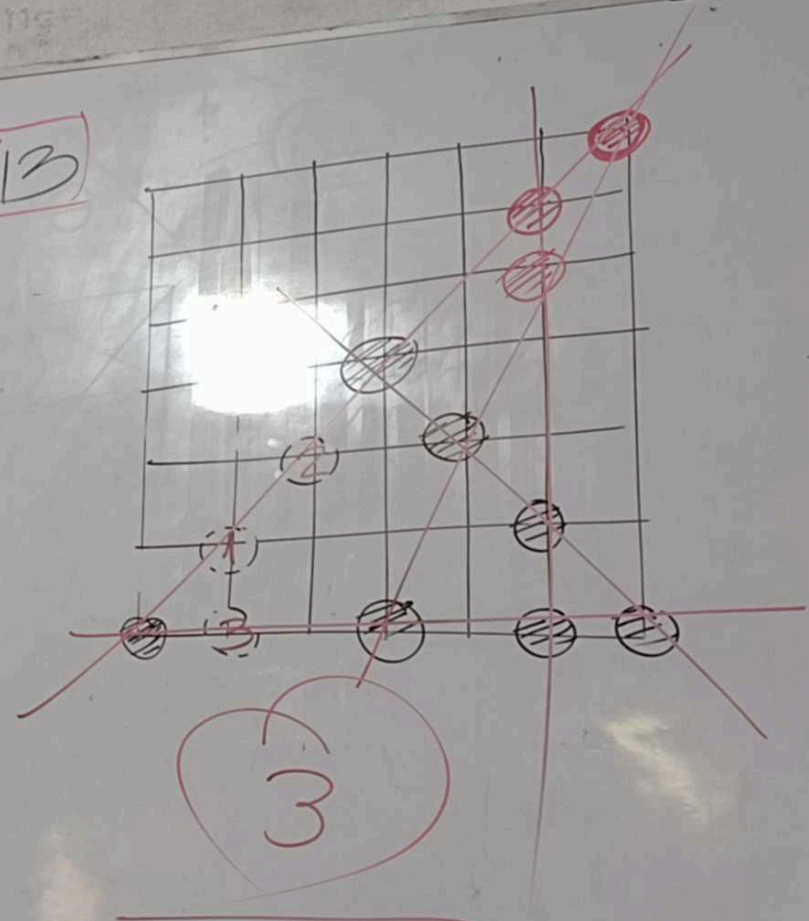
$$\text{WAB: } X - Y$$
$$3 - 6$$
$$-3$$

[2]

16



[13]



GANO  
 260/E

(14)

	GF	GC
A	(4)	3
B	(4)	8
C	3	(8)

POR

A vs B  
 2

$$GF_A + GF_B - GC_C$$

$$7 + 7 - 8$$

6

(15)

	PJ	PG	PP	PE	GF	GC
A		(2)				(0)
B				(1)		(4)
C					(2)	

ANA

A vs B  
 2-0

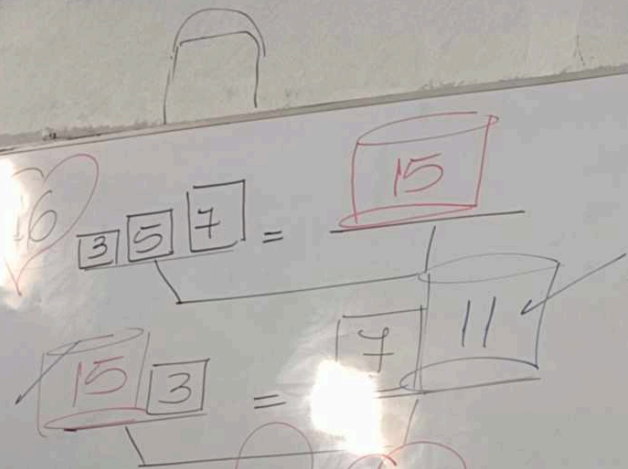
EMPDTE

B vs C  
 2-2

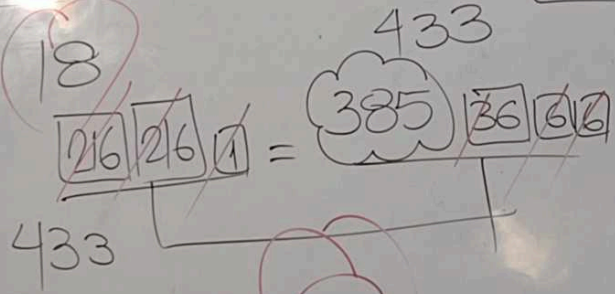
ANA

A vs C  
 0





$\infty$   
2  
 18

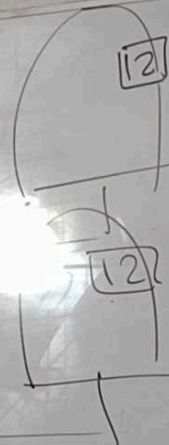


$\infty$   
 6

17

~~12~~

~~10~~ 12

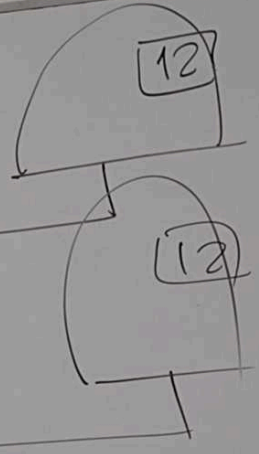


$\infty$

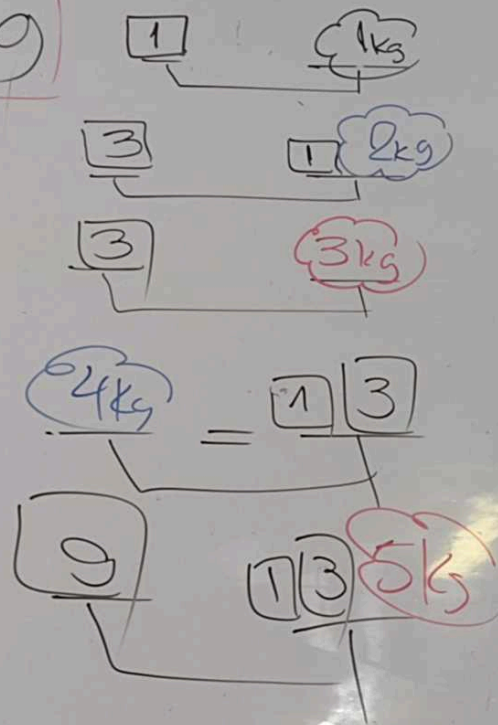
4

~~12~~

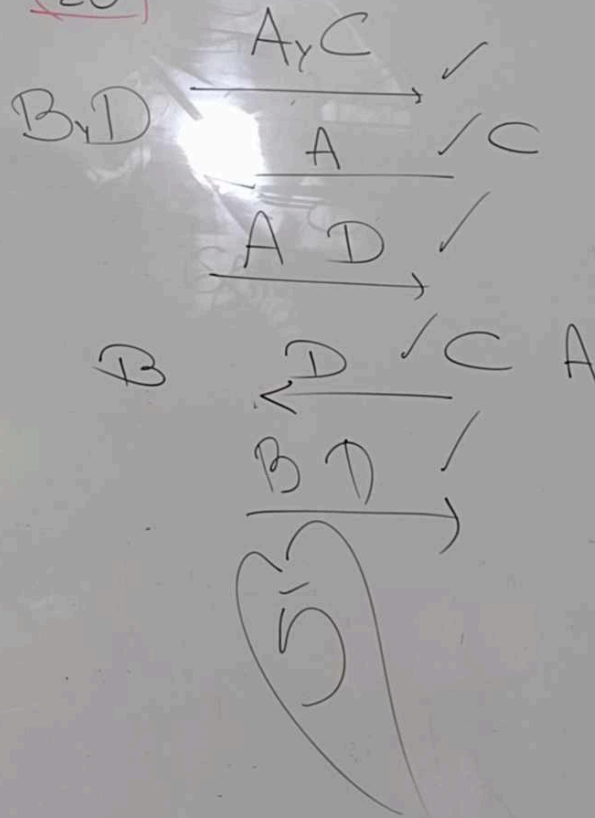
~~2~~ ~~10~~



(19)



(20)



(21)

