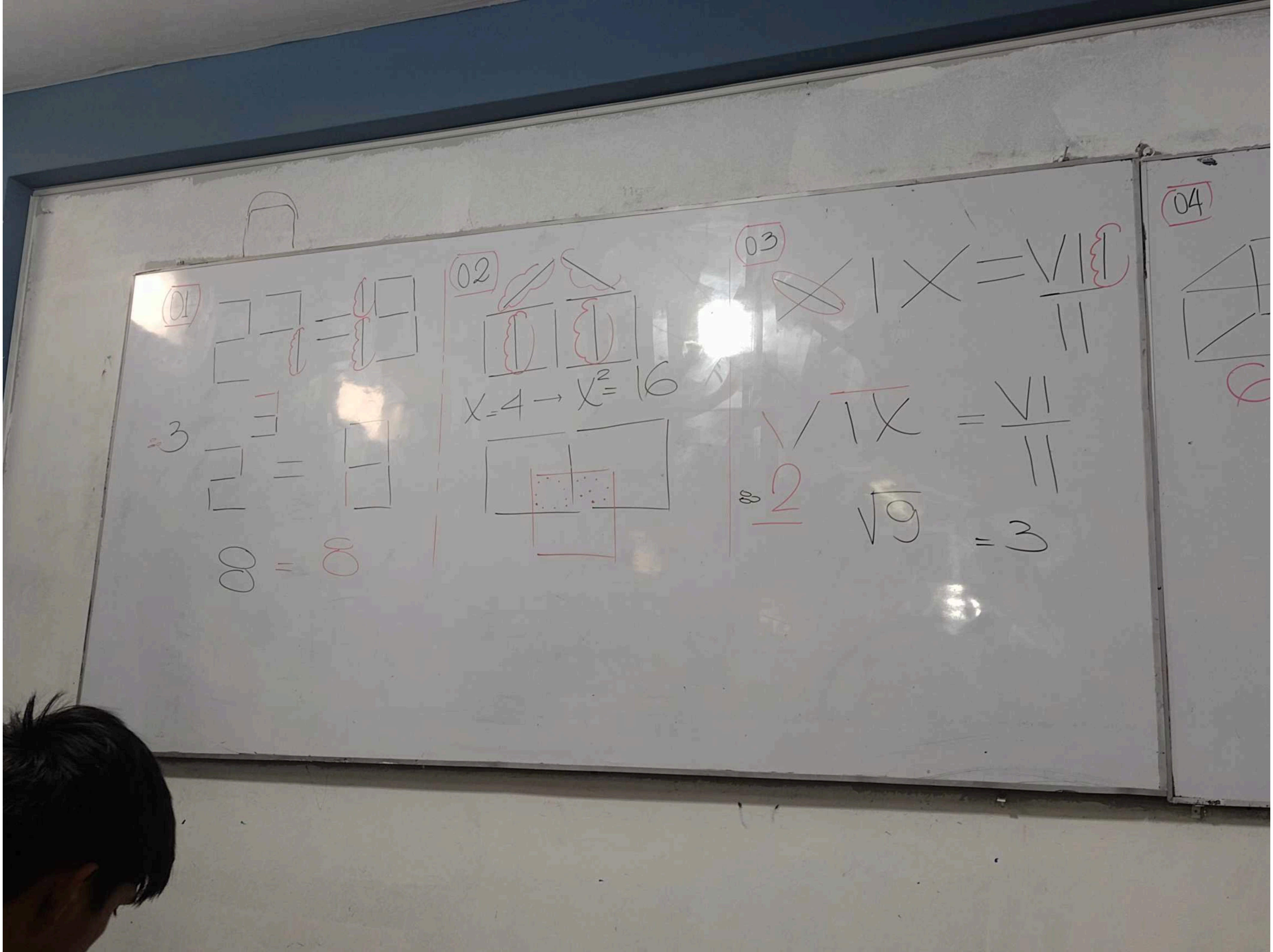

01
02
X=4 → X²=16
03
04
=3
8 = 8
√9 =3

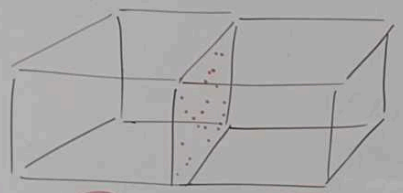
=VII

II

VI

II

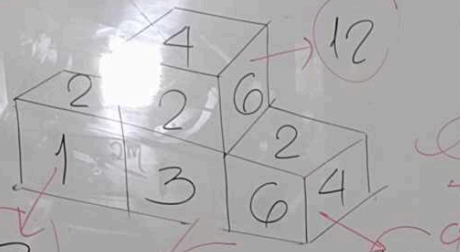
04



6 + 5

11

05

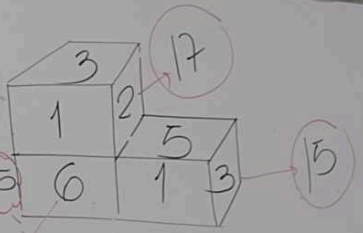


$S_T = S_V + S_{NV}$

$21(4) = 30 + X$

$54 = X$

06

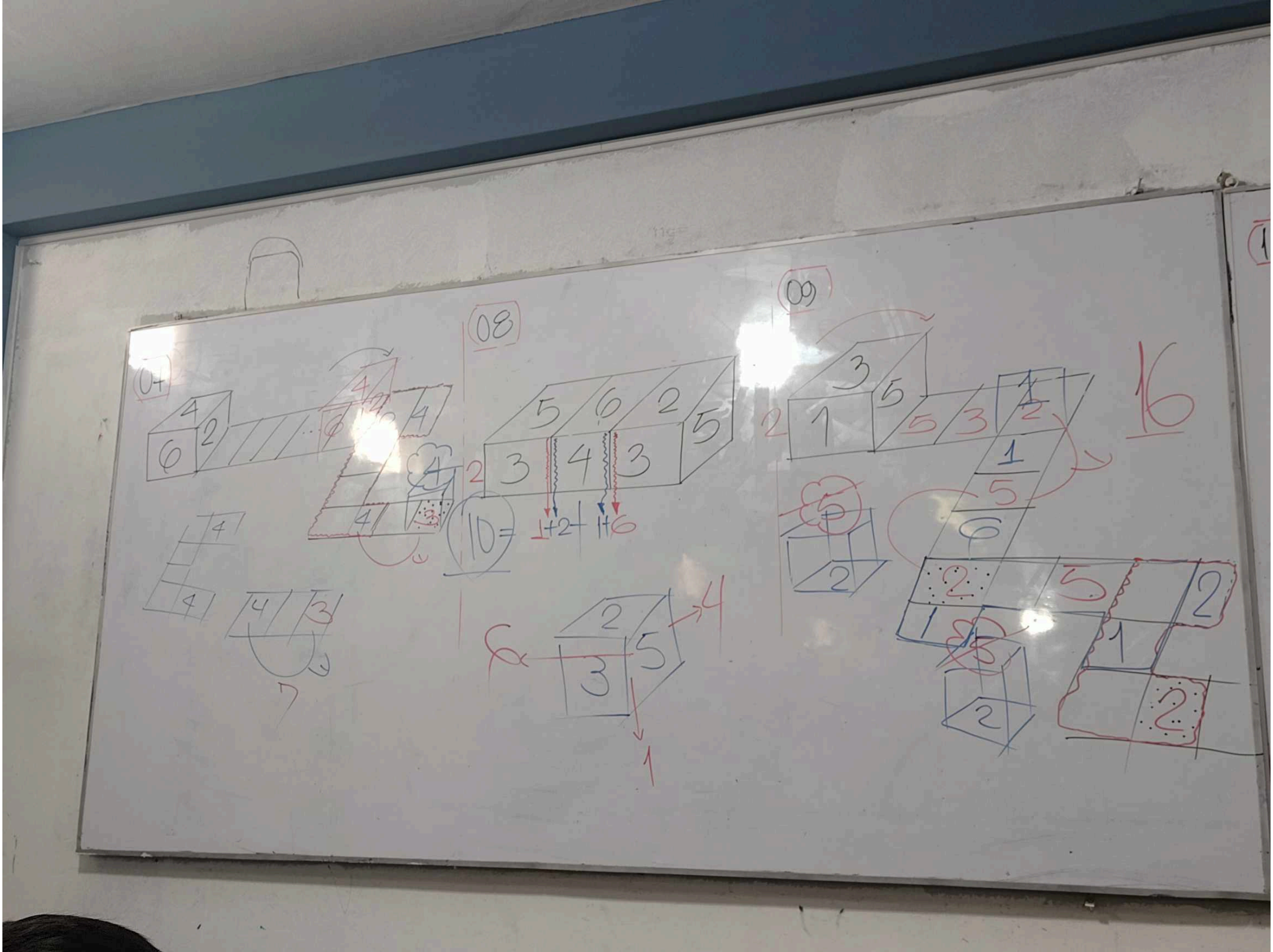


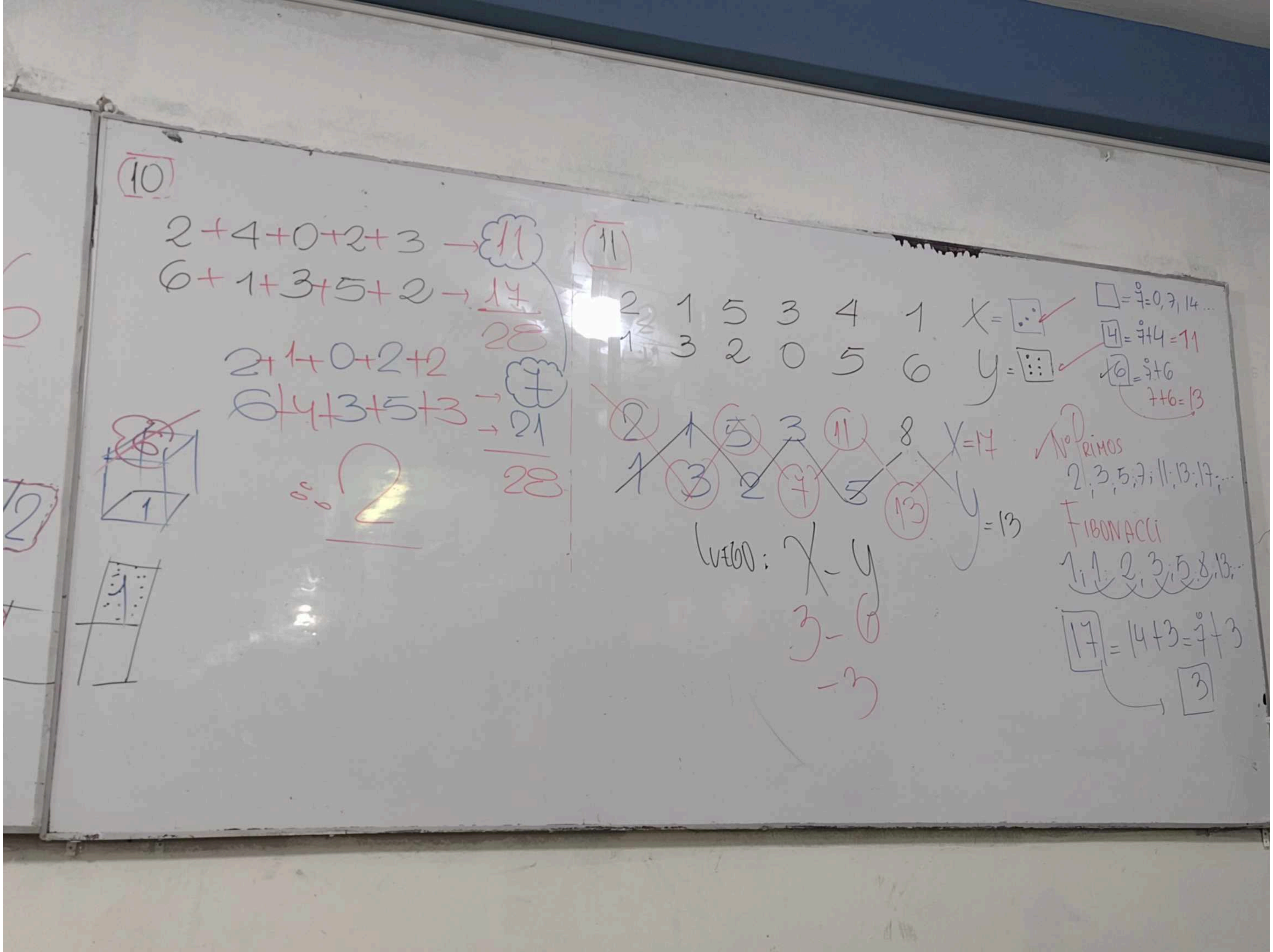
$S_T = S_V + S_{NV}$

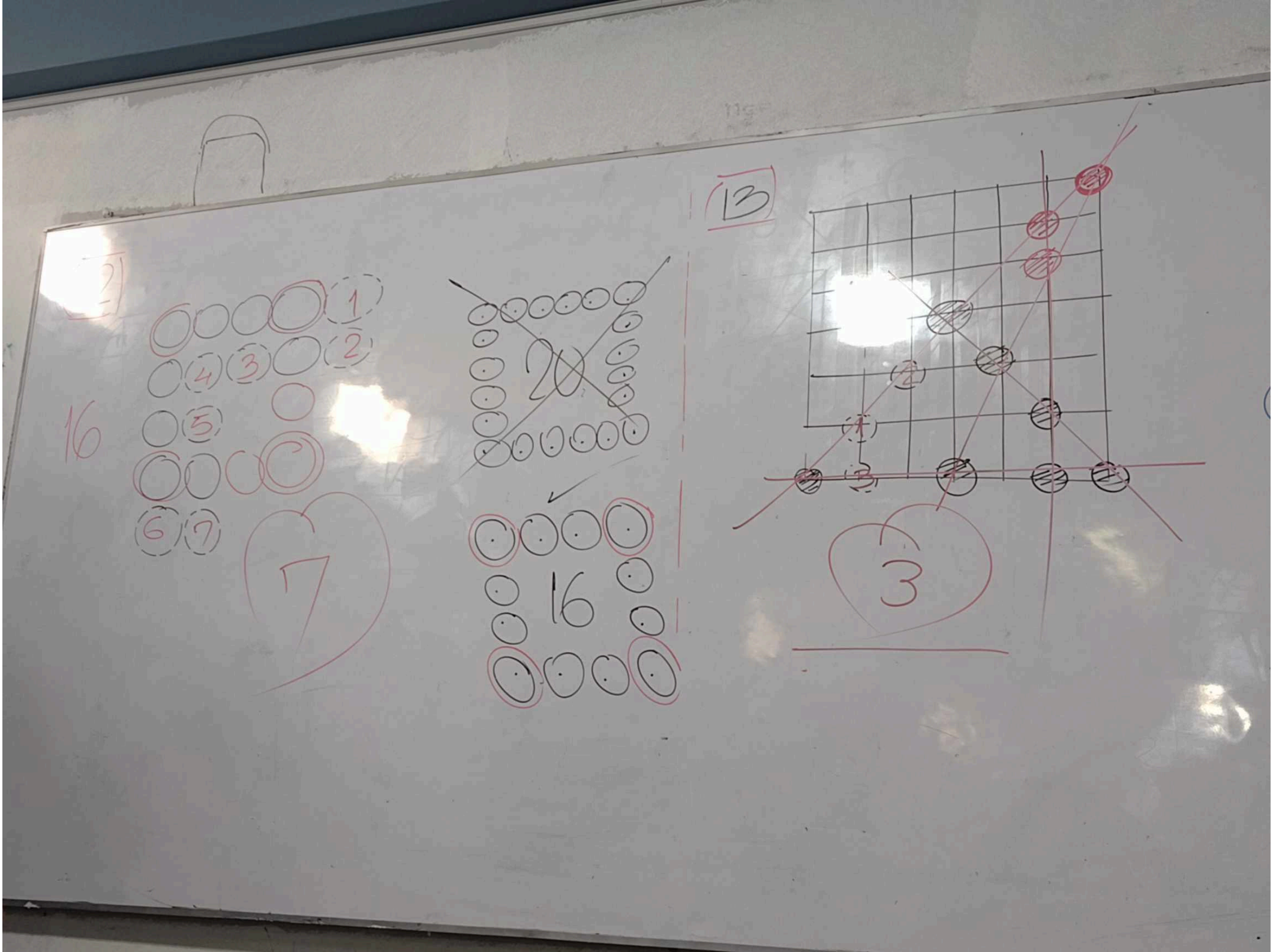
S_V máx

$3(21) = 44 + X_{mínima}$

$19 = X_{mín}$


07
08
09
10=1+2+1+6
16
7


10
2+4+0+2+3 → 11
6+1+3+5+2 → 17
28
2+1+0+2+2
6+4+3+5+3 → 7
→ 21
28
∴ 2
11
2 1 5 3 4 1 X =
1 3 2 0 5 6 y =
2 1 5 3 11 8 X=17
1 3 2 7 5 13 y =13
Luego: X - y
3 - 6
-3
□ = 7̊ = 0, 7, 14 ...
4 = 7̊+4 = 11
6 = 7̊+6
7+6 = 13
Nº Primos
2, 3, 5, 7, 11, 13, 17, ...
Fibonacci
1, 1, 2, 3, 5, 8, 13, ...
17 = 14+3 = 7̊+3
3


2
16
7
20
16
13
3

GANÓ
2 GOLES

14

	GF	GC
A	7	3
B	7	8
C	5	8

POR

A — 2

A VS B

$GF_A + GF_B - GC_C$

$7 + 7 - 8$

6

15

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

GANA

A VS B

2 - 0

EMPATE

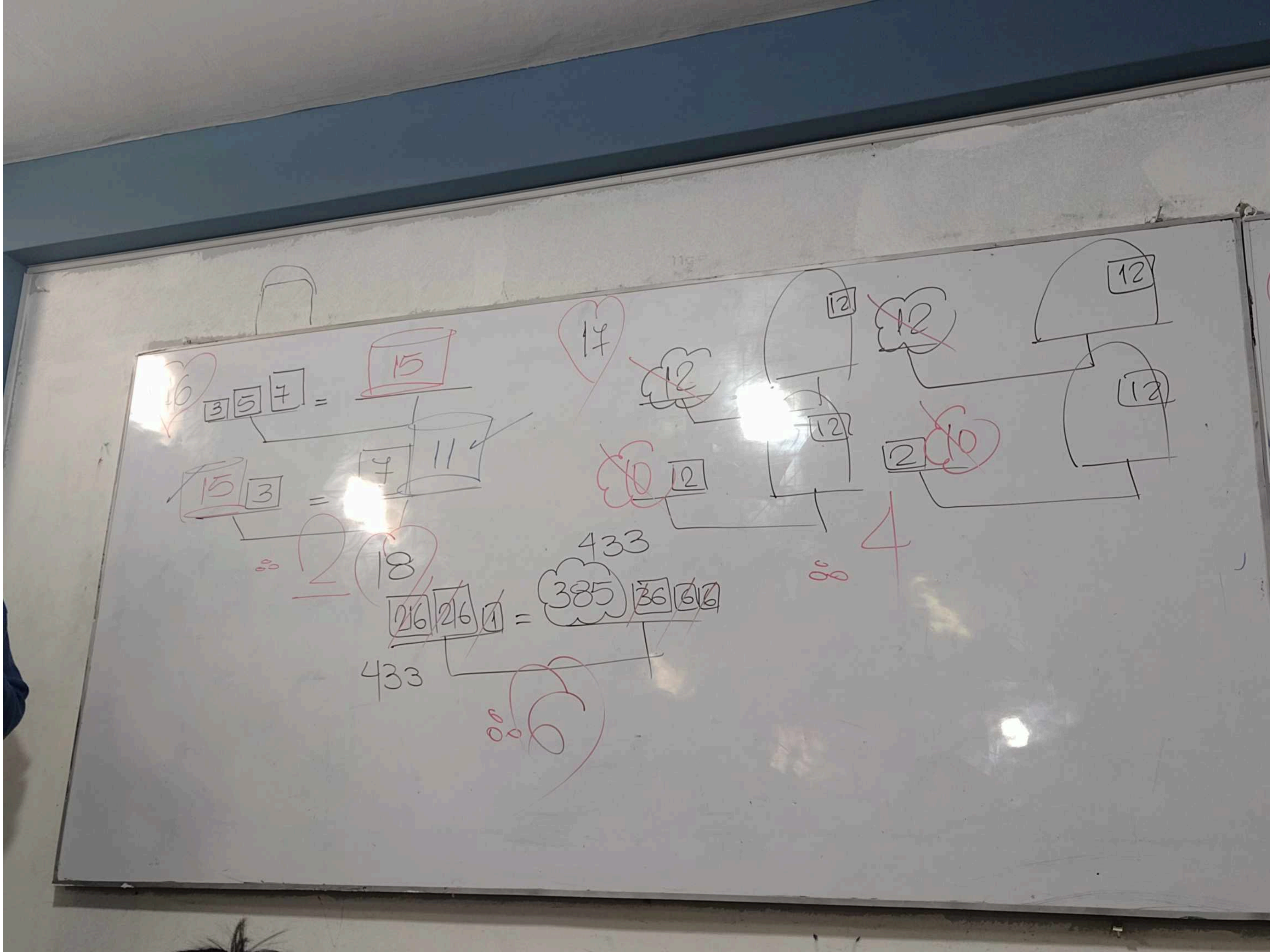
B VS C

2 - 2

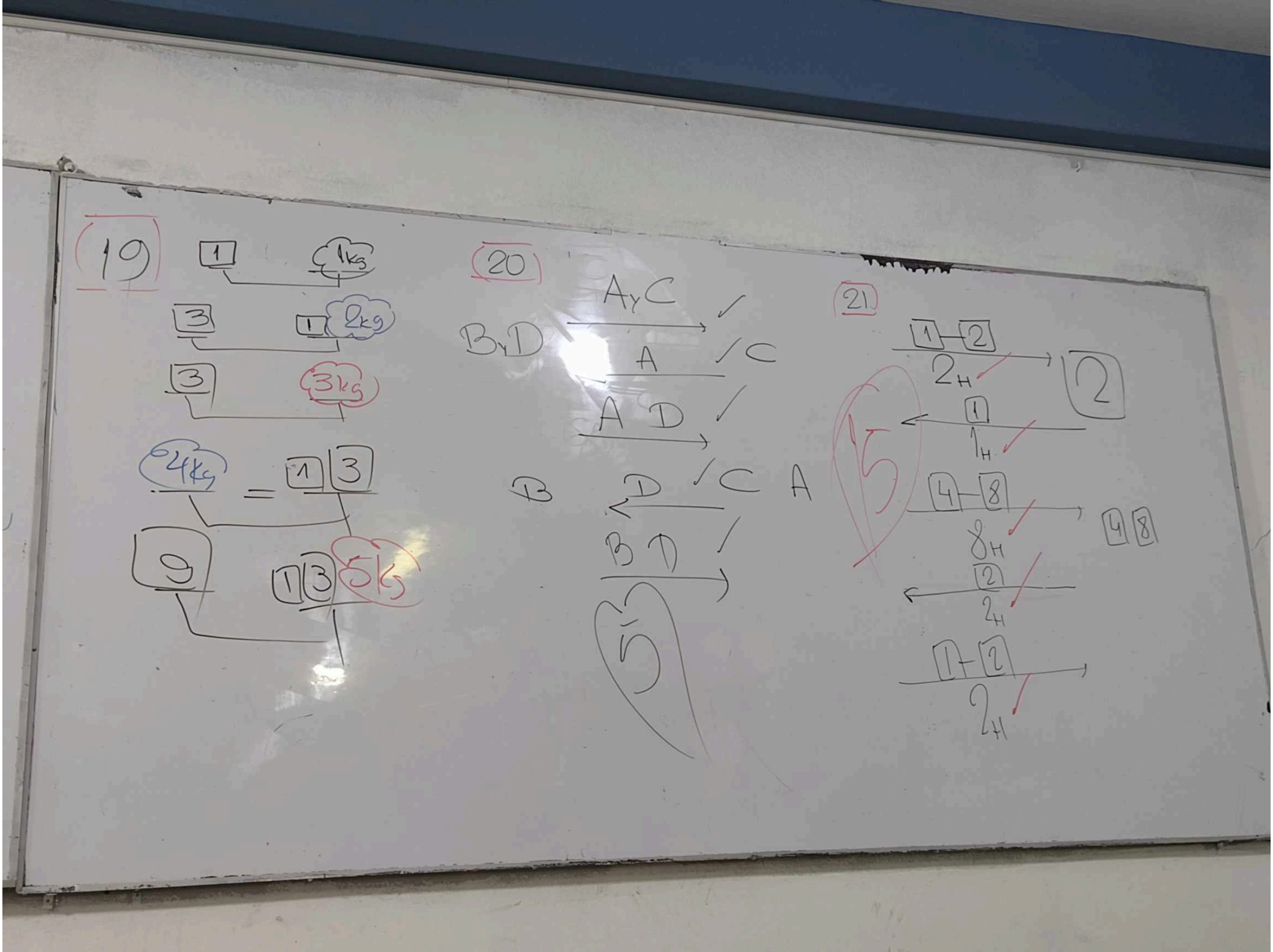
GANA

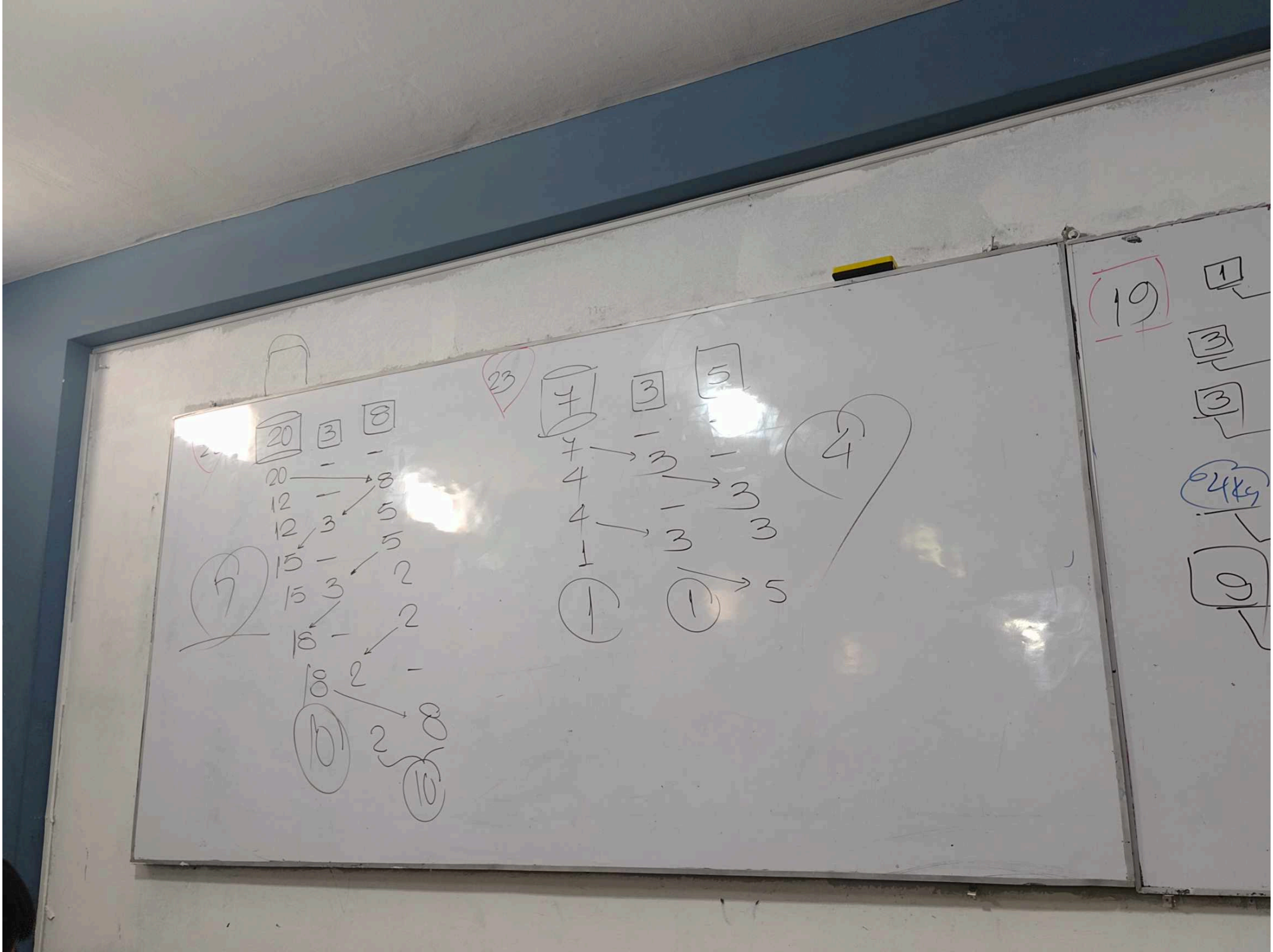
A VS C

0



16
3 5 7 =
15
15 3 =
7
11
2
17
18
433
216 216 1 =
385 36 6 6
433
6
12
12
12
10 12
12
12
12
2 10
4


19
1
1kg
3
1
2kg
3
3kg
4kg
=
1
3
9
1
3
5kg
20
A y C
B y D
A
C
A D
B
D
C
A
B D
5
21
1
2
2H
2
1
1H
4
8
4
8
8H
2
2H
1
2
2H
5


20
3
8
20
8
12
5
12
3
15
5
15
3
2
18
2
8
2
8
10
2
10
7
23
7
3
5
7
3
4
3
4
3
3
1
1
5
4
19
1
3
3
24
9