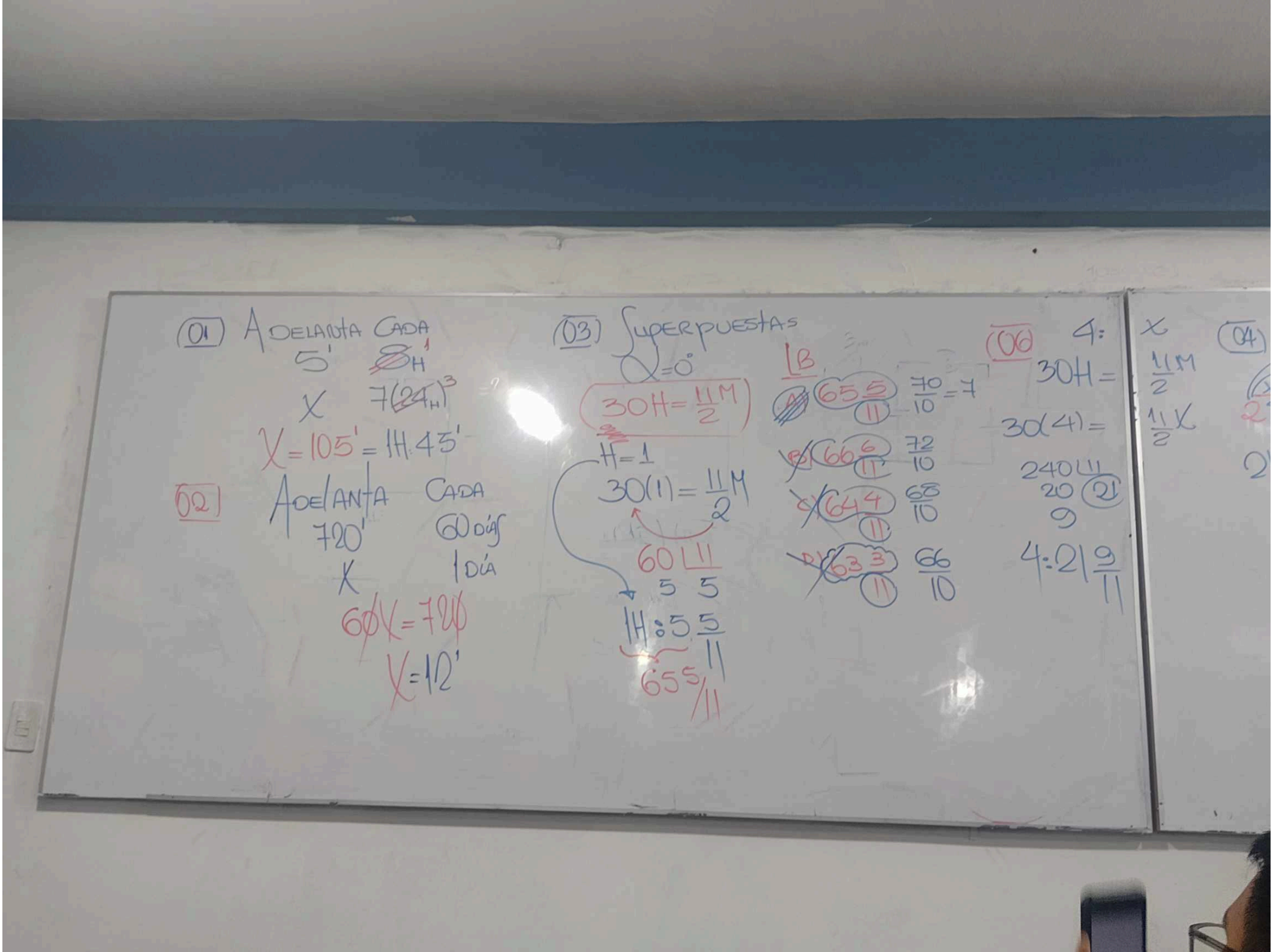

(01) ADELANTA CADA
5' 1H
X 7(24H)
X=105'=1H 45'
(02) ADELANTA CADA
720' 60 DÍAS
X 1 DÍA
60X=720
X=12'
(03) SUPERPUESTAS
α=0°
30H=11/2 M
H=1
30(1)=11/2 M
60 11
5 5
1H:55 5/11
655/11
LB
A 655 70/10=7
B 666 72/10
C 644 68/10
D 633 66/10
(06) 4:
30H=
30(4)=
240 11
20 21
9
4:21 9/11
X
11/2 M
11/2 X
(04)

(06)

$\frac{70}{10} = 7$

$\frac{72}{10}$

$\frac{68}{10}$

$\frac{66}{10}$

4:

30H =

30(4) =

240 | 11

20 | (21)

9

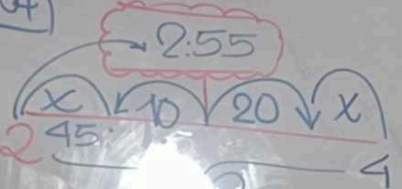
4:21 | 9/11

x

$\frac{11}{2}$M

$\frac{11}{2}$x

(04)

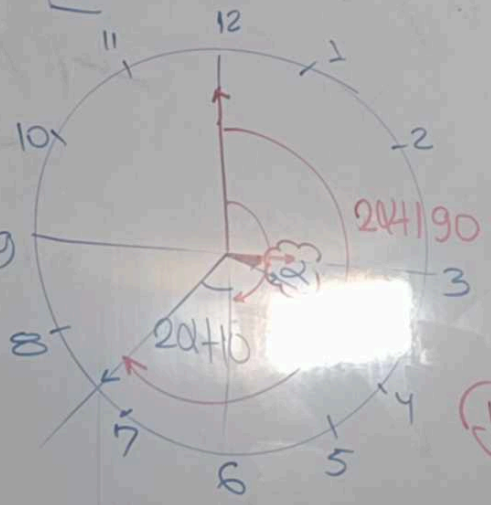


2x + 30 = 120

2x = 90

x = 45

(05)



M = 12H

2α + 90 = 12α

9 = α

×2

3:38

(-1 en las 2H)

5:38

07 ADELANTA CADA
20' = 1H
(20X)' = X_H

JUEGO: $X_H + (20X)' = 12_H$

$X_H + \frac{(20X)'}{60} = 12_H$

$4X = 36$

$X = 9_H$

6am + 9_H

15_H

3pm

08 $C = \frac{T}{T_{crc}} + 1$

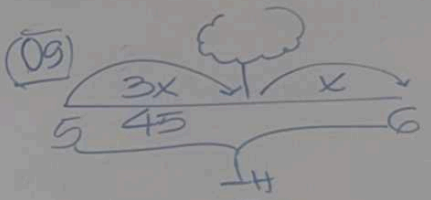
$11 = \frac{56}{n} + 1$

$n = 8$

C	I	T
8	14	56
10	9	X

$X = 72$

09



$4X = 60$

$X = 15$

5:45

10 ATRASADO: 100'

4'	1 DÍA
100'	X

$X = 25$ días

(11) $X = \frac{3}{5}(24 - X)$

$5X = 72 - 3X$

$8X = 72$

$X = 9$

$X = 10$ días

4 mayo (14 mayo) +10

3 4 5 6

10

24 oct.

11:10 11:38

28'

(12) 6' 2H

720' X

120

$6X = 720(2)$

$X = 240_H$

(13) 3pm 2am

3pm 12 2

9 2

11

(14) 4' 7H

28' X

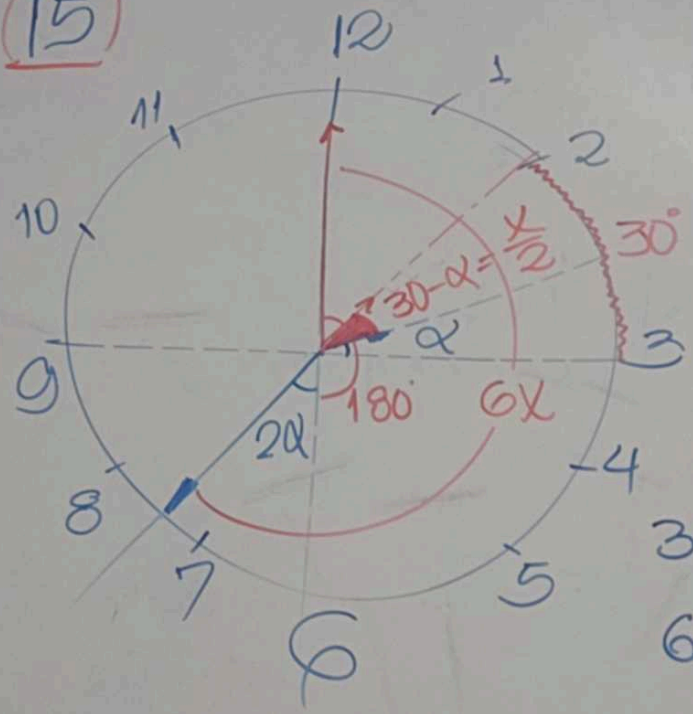
7

$4X = 28(7)$

$X = 49_H = 2_{DIAS}\ 1_H$

22 octubre 10:10

15



$6x = 180 + 2\alpha$

$x \quad 60 - 2\alpha$

$7x = 240$

$240 \div 7 = 34$ (34)

$30 - \alpha = \frac{x}{2}$

$60 - 2\alpha = x$

$2:34\frac{2}{7}$

16 ADELANTA CADA

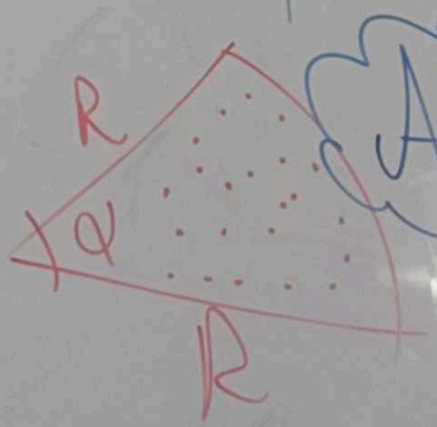
1' 15''

x 8(60')4

$x = 32'$

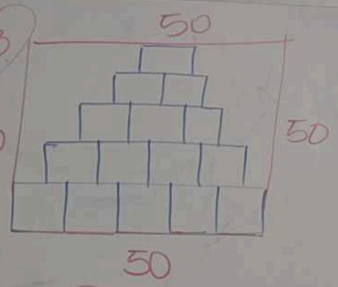
$4:20 - 32'$

$3:48$

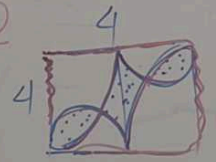


$A = \frac{\pi R^2 \alpha}{360}$

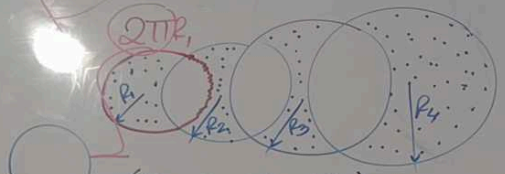
23



$P = 200$



24



$2\pi(R_1+R_2+R_3+R_4)$

$2\pi(12)$

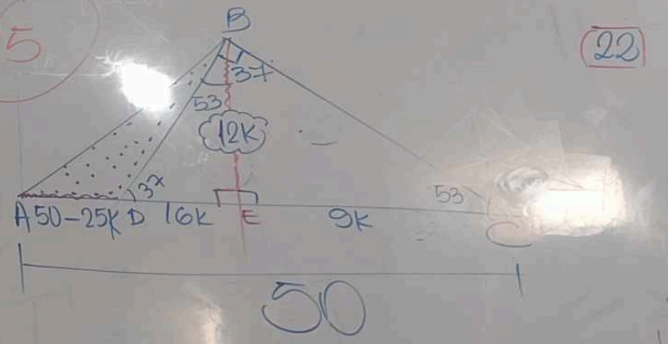
24π

$A = \frac{(50-25k)\cdot 6k}{2}$

$A = (50-25)6$

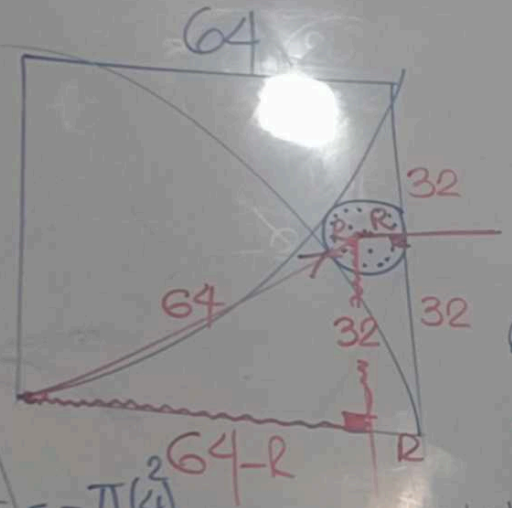
$K = 1 \rightarrow 150$

25



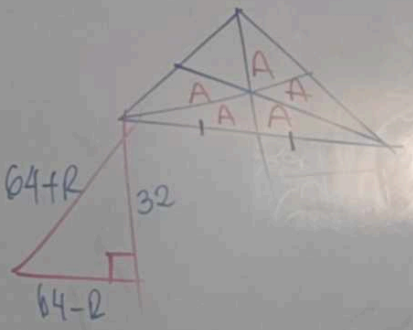
22

21



$A_s = \pi(4)^2$

16π

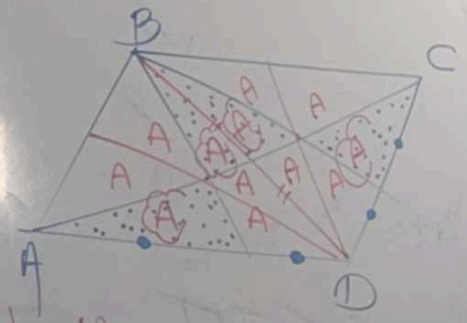


$(64+R)^2 = (64-R)^2 + 32^2$

$4(64)R = 32(32)$

$R = 4$

22



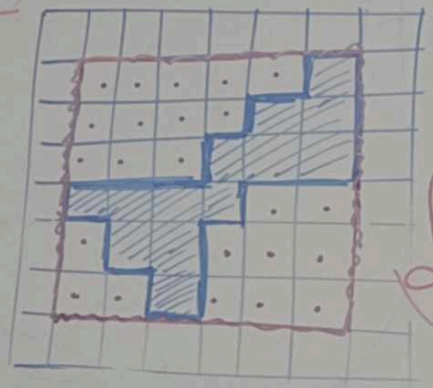
$A_s = 4A$

40

$12A = 120$

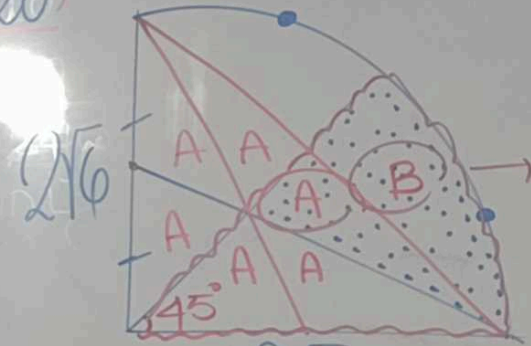
$A = 10$

19



23.

20



$\pi \frac{(2\sqrt{6})^2 45}{360} = 3A + B$

$3(2)$

$3\pi - 6 = B$

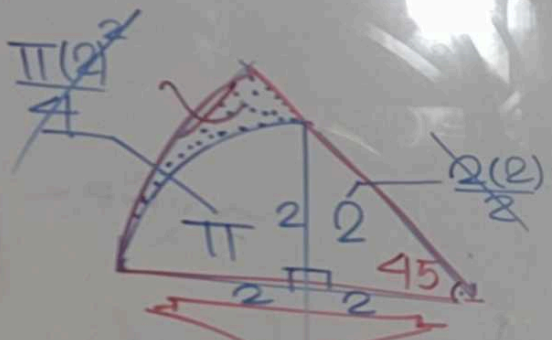
$6A = \frac{2\sqrt{6} \cdot 2\sqrt{6}}{2}$

$A = 2$

$A_s = A + B = 2 + 3\pi - 6$

$3\pi - 4$

17

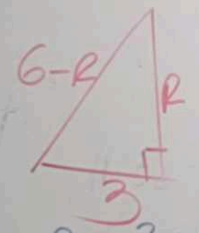


$$2\pi = \frac{\pi(4)^2(45)}{360} = X + 2 + \pi$$

$$8$$

$$\therefore \pi - 2 = X$$

18

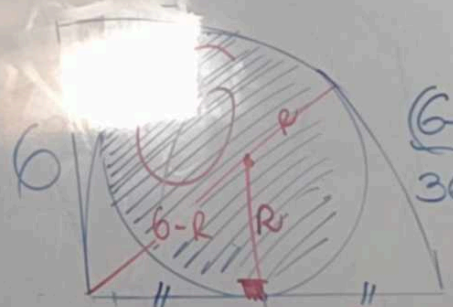


$$(6-R)^2 = 3^2 + R^2$$

$$36 - 12R + R^2 = 9 + R^2$$

$$27 = 12R$$

$$9/4 = R$$



$$A_S = 81/16\,\pi$$

35

0,20 0,50 1 2 5

285 M 6 M 3 M 5 M 5 M

100 57 3 + 5 + 10 + 25

Al menos 5 € ⩾ 5 = ⑤ 6, 7, ...

306 M | 15 días = 7 + 1

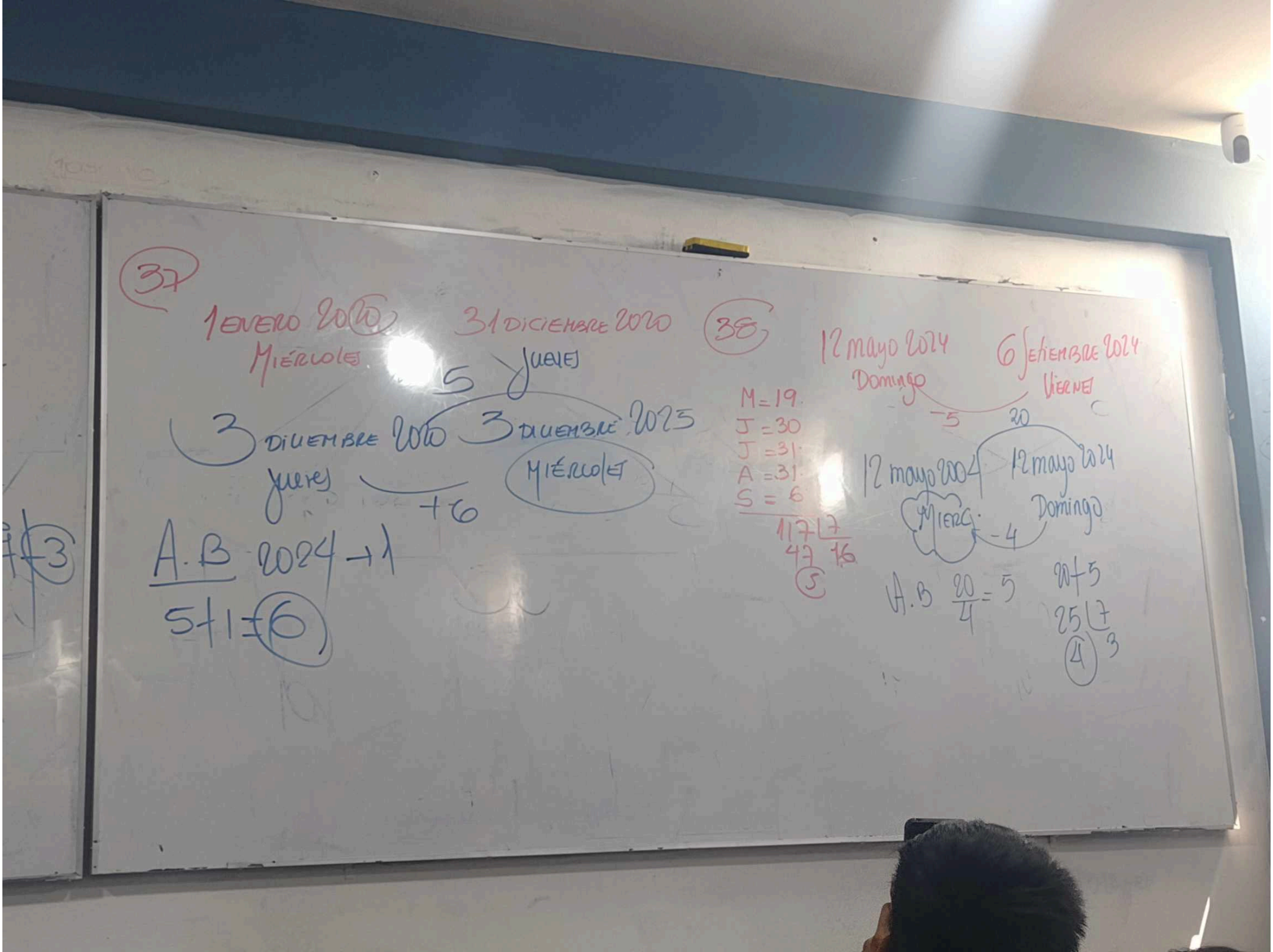
36 | 2 junio 1975 | 27 junio 1975 | 27 junio 2005

Martes | + 1 día | Miércoles | + 3 | Sábado

(A. Bisiesto): 1976 1980 ... 2004

$8 = \frac{2004 - 1976}{4} + 1^{4}$

30 + 8 = 38 = 7 + 3


37
1 ENERO 2020
MIÉRCOLES
31 DICIEMBRE 2020
JUEVES
5
3 DICIEMBRE 2020
JUEVES
3 DICIEMBRE 2023
MIÉRCOLES
+6
A.B 2024 → 1
5+1=6
38
M=19
J=30
J=31
A=31
S=6
117|7
47 16
5
12 mayo 2024
Domingo
6 SETIEMBRE 2024
VIERNES
-5
20
12 mayo 2024
12 mayo 2024
MIERC.
Domingo
-4
A.B 20/4=5
20+5
25|7
4 3