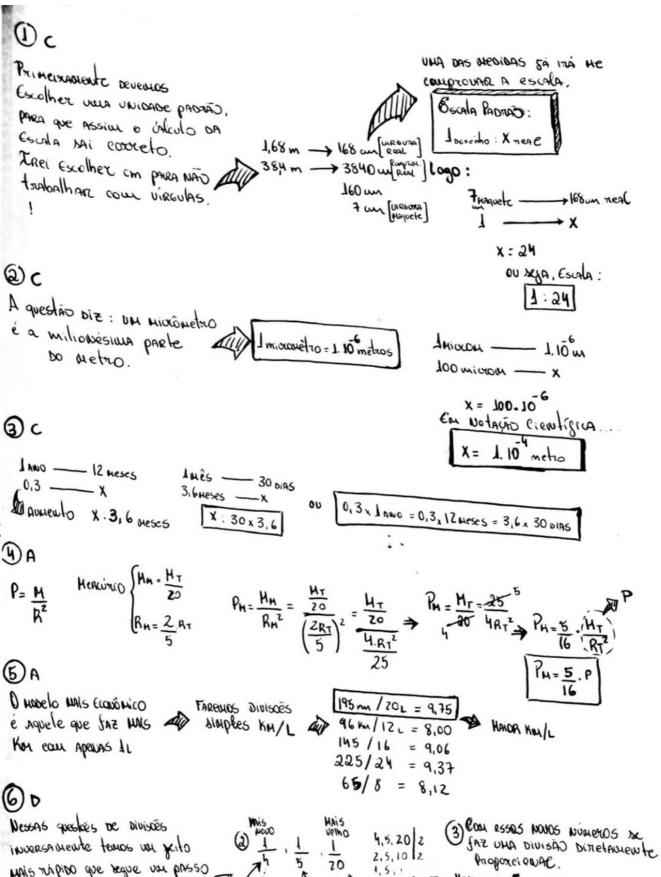
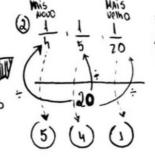
MATEMÁTICA ATIVA - AULA OI





Mais rispido que reque un passo 1) DAGADIZE FRAÇÕES COM OS VALORES 1 15 . 20



Mais novo 5 . 360 000 = 180 000

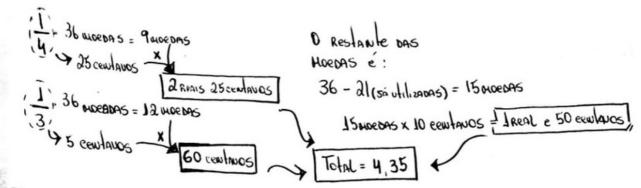
00 we10 4 . 360 000 = 144 000

Hals Wilho 1 . 360000 = 36000

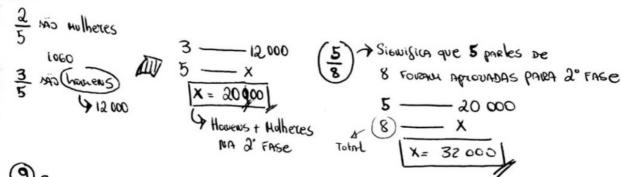
MATEMÁTICA ATIVA - AULA 01



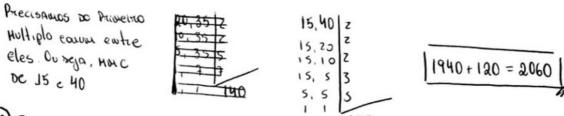




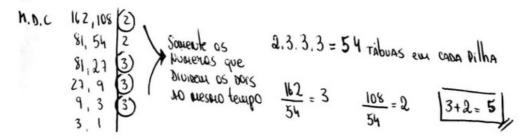




9 B



(10) B



(12)

(II) A

5 colas - 2KG	(la) b				
30 60/45 - X X = 12 Kb	THP 5	(opias X	Horas 8	dias	$\Rightarrow \frac{3}{3} = \frac{3}{5} \cdot \frac{2x}{x} \cdot \frac{10}{8} \Rightarrow \boxed{0} = 81$
	3	аx	10	D	B 5 2x 8 1 2 2

(B) E



MATEMÁTICA ATIVA - AULA OI



$$(g)^{\beta}$$

$$0 = \frac{k}{2}$$
 $6 = \frac{k}{3}$ $c = \frac{k}{5} \implies \frac{k}{2} + \frac{k}{3} + \frac{k}{5} = 31000$