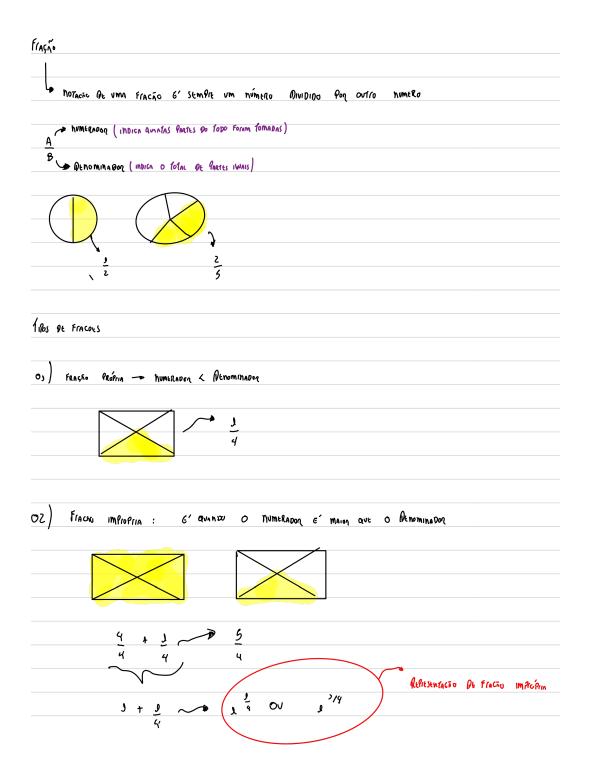
FRACAO

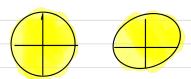
VA	26	03	
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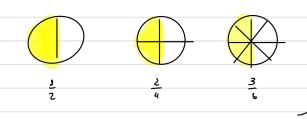




03) Fracho Afarente (Fracho Improfria



- FRACOLS Equivalentes



ALPRESENTAM A MESMA PARE DO 1000

OV SEDA

ME1ADE



and the second				
8: ° = 2	MDG (20,8)			_
20; 4. 5	20	8	2 *	
),	, ,	4	2 🌶	mpc (20,8) = 22
	5	۲	2	mps (20,8) = 4
	5	7 "	5	
	J	11		

$$\frac{40}{10} = \frac{20}{8} = \frac{5}{2}$$

OUTDUCTO DE FRACOES A UM MESMO DEMOMINADOS:

$$\frac{3}{4} + \frac{4}{10} + \frac{2}{2} + \frac{3}{10} + \frac{2}{10} +$$

L. DENOMINADER ILVAL

$$\frac{2}{5}$$
 $\frac{4}{5}$

monon que 3 st

RETOMINADO I HUAL, E. APENAS COMPARM OF MUMERADORY

Acqueir De Fracio

ADICIO DE FIACIE

3º SIEVACIAC PE MOMINADOR ILVAL

$$\frac{3}{5} + \frac{6}{5} - \frac{32}{5} = \frac{3+6-32}{5} = -\frac{3}{5}$$

2º SITUACÁO : OS GENOMINAPORS SÃO DIFERENTES

$$\frac{2}{5} + \frac{5}{5} - \frac{5}{5} - \frac{5}{5} - \frac{5}{5} = \frac{12}{50} - \frac{5}{55} = \frac{1}{30}$$

3, 3,3,,



MULTI Puncio DE Fração



NINSTO DE FINISTO DE FINISTO DE CONSEIVA O NUMETADOR C MUNICIPALES PELO INVESSO DA OUTER FINITO

$$\frac{8}{3} \cdot \frac{6}{5} = \frac{8/3}{6/5} = \frac{20}{3} \cdot \frac{5}{6} = \frac{20}{9}$$

$$\frac{3}{3} \left\{ \left(\frac{2}{3} - \frac{9}{5} \right) \cdot \frac{35}{5} \right\} + \frac{9}{9} \div \frac{2}{3} \right\}$$



