MARÚ:

Vidro 1.68 x 31.

película 1.67 x 30.1

30

Depa

Fiat

3.03

lapidado

30.3

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$$\frac{19.4}{1.60} = \frac{4.5}{x} \qquad x = 28.8 \qquad 37.4 \qquad 167$$

$$\frac{19.4}{}$$

$$135. \qquad 1,67 = 30.1$$

$$\frac{19.4}{1.68} = \frac{4,5}{x} \qquad x = 38.9$$

$$\frac{19.4}{1.68} = \frac{10,5}{x} \qquad 90.9$$

$$\frac{19.4}{1.68} = 3,5 \qquad 30.1 = 30,3 \qquad \boxed{31,3} \qquad 1.68 \qquad 1.69$$

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TOL 5/49

Arisvaldo – lavagem escola – 2ª feira.

Rame – INPS.

pedido do vidro: Jessie
Divinal 814.29.66.

custo 324,00 1.68 x 31 cm. ok.

lapidado –

cel 99973224.

→ 6ª f.

7º andar – esquerdo.

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3

45×320
~~160~~
380
190

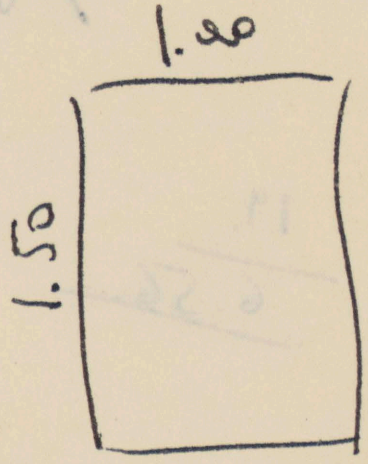
$$\frac{29.5}{1.60\,mm} = \frac{19.7}{x}$$

$106 = \underline{35.6.}$

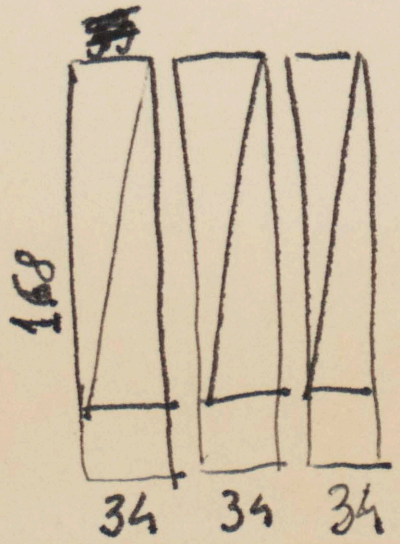
$$\frac{19.7}{100} = \frac{29.5}{x}$$

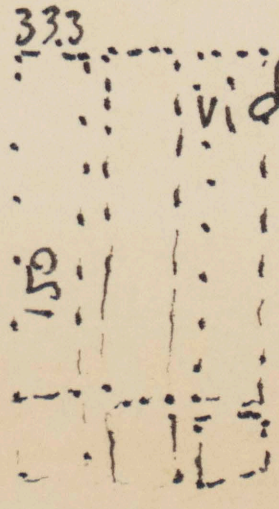
$$\frac{29.5}{150} = \frac{19.7}{x}$$

$100 = 33.3.$



$$\frac{29.5}{150} = \frac{19.7}{x}$$





vidro $168 \times 34\,cm$ = 3 vidros laminados 1.00 Divinal bisoté.

$200 \times 3 = 600,-$

$150 \times 33.3 = 700,-$

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. . . . 100.

MARIA - qdo tem q estar pronto?

20/julho.

19.
6.56

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$$\frac{19.4}{160} = \frac{35}{x} \quad x = 28.8$$

pol: 16.7 x 30

vidro: 168 x 31

$$\frac{19.4}{168} = \frac{35}{x} \quad x\ 30.3$$

$$\frac{19.4}{16.7} = \frac{35}{x} \quad x = (30.1)$$

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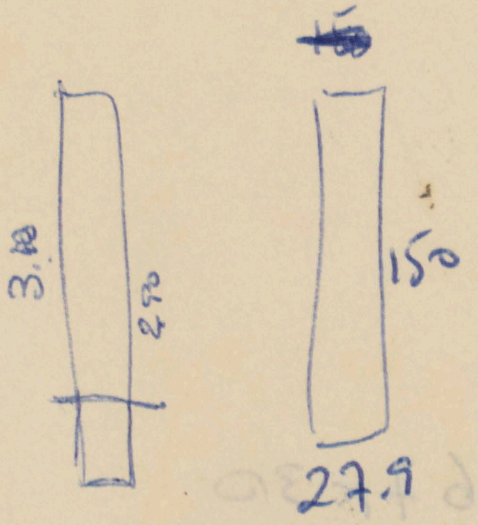
$$\frac{29.5}{150} = \frac{16.5}{x} = \frac{\quad}{83.8 \div 3} =$$

85 = 28.4

27.9



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IOL5/49