

## Gabarito \* paquímetro - adição de fração de polegada - metrologia - vernier nônio \* Gabarito

Prof. Eduardo J. Stefanelli - www.stefanelli.eng.br

gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito \*\*\* gabarito

	<i>mesmo denominador</i>	<i>resultado</i>		<i>mesmo denominador</i>	<i>resultado</i>
a) $\frac{3}{4} + \frac{3}{128} = \frac{96}{128} + \frac{3}{128} =$		a) $\frac{99''}{128}$	aa) 1. $\frac{11}{16} + \frac{1}{128} = 1. \frac{88}{128} + \frac{1}{128} =$		aa) 1. $\frac{89''}{128}$
b) $\frac{3}{8} + \frac{1}{32} = \frac{12}{32} + \frac{1}{32} =$		b) $\frac{13''}{32}$	ab) 4. $\frac{5}{8} + \frac{5}{128} = 4. \frac{80}{128} + \frac{5}{128} =$		ab) 4. $\frac{85''}{128}$
c) $\frac{1}{8} + \frac{1}{64} = \frac{8}{64} + \frac{1}{64} =$		c) $\frac{9''}{64}$	ac) $\frac{3}{8} + \frac{3}{64} = \frac{24}{64} + \frac{3}{64} =$		ac) $\frac{27''}{64}$
d) $\frac{11}{16} + \frac{1}{32} = \frac{22}{32} + \frac{1}{32} =$		d) $\frac{23''}{32}$	ad) $\frac{11}{16} + \frac{3}{64} = \frac{44}{64} + \frac{3}{64} =$		ad) $\frac{47''}{64}$
e) $\frac{1}{4} + \frac{5}{128} = \frac{32}{128} + \frac{5}{128} =$		e) $\frac{37''}{128}$	ae) 4. $\frac{5}{16} + \frac{3}{128} = 4. \frac{40}{128} + \frac{3}{128} =$		ae) 4. $\frac{43''}{128}$
f) $\frac{5}{8} + \frac{3}{64} = \frac{40}{64} + \frac{3}{64} =$		f) $\frac{43''}{64}$	af) 1. $\frac{1}{8} + \frac{3}{64} = 1. \frac{8}{64} + \frac{3}{64} =$		af) 1. $\frac{11''}{64}$
g) $\frac{3}{8} + \frac{1}{128} = \frac{48}{128} + \frac{1}{128} =$		g) $\frac{49''}{128}$	ag) $\frac{7}{8} + \frac{1}{128} = \frac{112}{128} + \frac{1}{128} =$		ag) $\frac{113''}{128}$
h) $\frac{5}{8} + \frac{3}{128} = \frac{80}{128} + \frac{3}{128} =$		h) $\frac{83''}{128}$	ah) 2. $\frac{5}{8} + \frac{1}{32} = 2. \frac{20}{32} + \frac{1}{32} =$		ah) 2. $\frac{21''}{32}$
i) $\frac{15}{16} + \frac{1}{128} = \frac{120}{128} + \frac{1}{128} =$		i) $\frac{121''}{128}$	ai) 4. $\frac{1}{4} + \frac{1}{128} = 4. \frac{32}{128} + \frac{1}{128} =$		ai) 4. $\frac{33''}{128}$
j) $\frac{7}{16} + \frac{5}{128} = \frac{56}{128} + \frac{5}{128} =$		j) $\frac{61''}{128}$	aj) 2. $\frac{7}{8} + \frac{1}{128} = 2. \frac{112}{128} + \frac{1}{128} =$		aj) 2. $\frac{113''}{128}$
k) $\frac{1}{8} + \frac{1}{32} = \frac{4}{32} + \frac{1}{32} =$		k) $\frac{5''}{32}$	ak) $\frac{13}{16} + \frac{1}{32} = \frac{26}{32} + \frac{1}{32} =$		ak) $\frac{27''}{32}$
l) $\frac{13}{16} + \frac{3}{128} = \frac{104}{128} + \frac{3}{128} =$		l) $\frac{107''}{128}$	al) 4. $\frac{1}{4} + \frac{3}{64} = 4. \frac{16}{64} + \frac{3}{64} =$		al) 4. $\frac{19''}{64}$
m) $\frac{7}{8} + \frac{1}{32} = \frac{28}{32} + \frac{1}{32} =$		m) $\frac{29''}{32}$	am) $\frac{7}{16} + \frac{5}{128} = \frac{56}{128} + \frac{5}{128} =$		am) $\frac{61''}{128}$
n) $\frac{3}{16} + \frac{3}{128} = \frac{24}{128} + \frac{3}{128} =$		n) $\frac{27''}{128}$	an) 2. $\frac{15}{16} + \frac{5}{128} = 2. \frac{120}{128} + \frac{5}{128} =$		an) 2. $\frac{125''}{128}$

$$o) \frac{1}{2} + \frac{1}{128} = \frac{64}{128} + \frac{1}{128} =$$

$$p) \frac{1}{16} + \frac{1}{32} = \frac{2}{32} + \frac{1}{32} =$$

$$q) \frac{15}{16} + \frac{3}{128} = \frac{120}{128} + \frac{3}{128} =$$

$$r) \frac{5}{8} + \frac{1}{32} = \frac{20}{32} + \frac{1}{32} =$$

$$s) \frac{15}{16} + \frac{5}{128} = \frac{120}{128} + \frac{5}{128} =$$

$$t) \frac{1}{4} + \frac{3}{128} = \frac{32}{128} + \frac{3}{128} =$$

$$u) \frac{1}{4} + \frac{3}{128} = \frac{32}{128} + \frac{3}{128} =$$

$$v) \frac{1}{8} + \frac{3}{128} = \frac{16}{128} + \frac{3}{128} =$$

$$w) \frac{5}{8} + \frac{3}{64} = \frac{40}{64} + \frac{3}{64} =$$

$$x) \frac{1}{16} + \frac{1}{32} = \frac{2}{32} + \frac{1}{32} =$$

$$y) \frac{11}{16} + \frac{1}{64} = \frac{44}{64} + \frac{1}{64} =$$

$$z) \frac{7}{8} + \frac{3}{64} = \frac{56}{64} + \frac{3}{64} =$$

$$o) \frac{65''}{128}$$

$$p) \frac{3''}{32}$$

$$q) \frac{123''}{128}$$

$$r) \frac{21''}{32}$$

$$s) \frac{125''}{128}$$

$$t) \frac{35''}{128}$$

$$u) \frac{35''}{128}$$

$$v) \frac{19''}{128}$$

$$w) \frac{43''}{64}$$

$$x) \frac{3''}{32}$$

$$y) \frac{45''}{64}$$

$$z) \frac{59''}{64}$$

$$ao) 4. \frac{1}{2} + \frac{1}{32} = 4. \frac{16}{32} + \frac{1}{32} =$$

$$ap) \frac{1}{4} + \frac{1}{32} = \frac{8}{32} + \frac{1}{32} =$$

$$aq) 2. \frac{9}{16} + \frac{3}{64} = 2. \frac{36}{64} + \frac{3}{64} =$$

$$ar) 2. \frac{1}{16} + \frac{1}{128} = 2. \frac{8}{128} + \frac{1}{128} =$$

$$as) \frac{13}{16} + \frac{3}{64} = \frac{52}{64} + \frac{3}{64} =$$

$$at) 2. \frac{3}{16} + \frac{1}{32} = 2. \frac{6}{32} + \frac{1}{32} =$$

$$au) 4. \frac{7}{8} + \frac{3}{64} = 4. \frac{56}{64} + \frac{3}{64} =$$

$$av) 3. \frac{9}{16} + \frac{1}{128} = 3. \frac{72}{128} + \frac{1}{128} =$$

$$aw) \frac{3}{8} + \frac{3}{64} = \frac{24}{64} + \frac{3}{64} =$$

$$ax) 4. \frac{1}{2} + \frac{1}{128} = 4. \frac{64}{128} + \frac{1}{128} =$$

$$ay) 1. \frac{5}{8} + \frac{3}{64} = 1. \frac{40}{64} + \frac{3}{64} =$$

$$az) 3. \frac{1}{2} + \frac{3}{64} = 3. \frac{32}{64} + \frac{3}{64} =$$

$$ao) 4. \frac{17''}{32}$$

$$ap) \frac{9''}{32}$$

$$aq) 2. \frac{39''}{64}$$

$$ar) 2. \frac{9''}{128}$$

$$as) \frac{55''}{64}$$

$$at) 2. \frac{7''}{32}$$

$$au) 4. \frac{59''}{64}$$

$$av) 3. \frac{73''}{128}$$

$$aw) \frac{27''}{64}$$

$$ax) 4. \frac{65''}{128}$$

$$ay) 1. \frac{43''}{64}$$

$$az) 3. \frac{35''}{64}$$