

Paquímetro - adição de fração de polegada - metrologia - vernier nônio

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

Aluno: _____ N° _____ RA: _____

$$a) \frac{3''}{4} + \frac{3''}{128} = \overset{\text{mesmo denominador}}{\frac{96''}{128} + \frac{3''}{128}} = \overset{\text{resultado}}{\frac{99''}{128}}$$

$$aa) 1. \frac{11''}{16} + \frac{1''}{128} = 1. \overset{\text{mesmo denominador}}{\frac{88''}{128} + \frac{1''}{128}} = \overset{\text{resultado}}{1. \frac{89''}{128}}$$

$$b) \frac{3''}{8} + \frac{1''}{32} =$$

$$ab) 4. \frac{5''}{8} + \frac{5''}{128} =$$

$$c) \frac{1''}{8} + \frac{1''}{64} =$$

$$ac) \frac{3''}{8} + \frac{3''}{64} =$$

$$d) \frac{11''}{16} + \frac{1''}{32} =$$

$$ad) \frac{11''}{16} + \frac{3''}{64} =$$

$$e) \frac{1''}{4} + \frac{5''}{128} =$$

$$ae) 4. \frac{5''}{16} + \frac{3''}{128} =$$

$$f) \frac{5''}{8} + \frac{3''}{64} =$$

$$af) 1. \frac{1''}{8} + \frac{3''}{64} =$$

$$g) \frac{3''}{8} + \frac{1''}{128} =$$

$$ag) \frac{7''}{8} + \frac{1''}{128} =$$

$$h) \frac{5''}{8} + \frac{3''}{128} =$$

$$ah) 2. \frac{5''}{8} + \frac{1''}{32} =$$

$$i) \frac{15''}{16} + \frac{1''}{128} =$$

$$ai) 4. \frac{1''}{4} + \frac{1''}{128} =$$

$$j) \frac{7''}{16} + \frac{5''}{128} =$$

$$aj) 2. \frac{7''}{8} + \frac{1''}{128} =$$

$$k) \frac{1''}{8} + \frac{1''}{32} =$$

$$ak) \frac{13''}{16} + \frac{1''}{32} =$$

$$l) \frac{13''}{16} + \frac{3''}{128} =$$

$$al) 4. \frac{1''}{4} + \frac{3''}{64} =$$

$$m) \frac{7''}{8} + \frac{1''}{32} =$$

$$am) \frac{7''}{16} + \frac{5''}{128} =$$

$$n) \frac{3''}{16} + \frac{3''}{128} =$$

$$an) 2. \frac{15''}{16} + \frac{5''}{128} =$$

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

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

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

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

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

$$t) \frac{1''}{4} + \frac{3''}{128} =$$

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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