

Te Tāpiri me te Tango Hautau

Te Poutama Tau
Rauemi Tārua 8–24

Whakaotia ēnei huinga hautau ōrite:

$$\frac{3}{4} = \frac{\square}{8} = \frac{9}{\square} = \frac{30}{\square} = \frac{\square}{80} = \frac{300}{\square} = \frac{\square}{4,000}$$

$$\frac{15}{20} = \frac{\square}{4} = \frac{30}{\square} = \frac{60}{\square} = \frac{\square}{60} = \frac{45}{\square} = \frac{\square}{2,000}$$

$$\frac{80}{100} = \frac{\square}{5} = \frac{8}{\square} = \frac{160}{\square} = \frac{\square}{10} = \frac{240}{\square} = \frac{\square}{5,000}$$

E whiriwhiria ai te otinga o te $\frac{3}{16} + \frac{1}{2}$, me kimi ko ngā hautau ōrite o te $\frac{1}{2}$. He aha i kore ai e kimi i ngā hautau ōrite mō te $\frac{3}{16}$? Whakamāramatia mai.

Whakaotia ēnei:

Te rapanga	Te taurea pātahi iti rawa o ngā tauraro	Te rapanga hautau ōrite	Te otinga
$\frac{3}{16} + \frac{1}{2}$	16	$\frac{3}{16} + \frac{8}{16}$	$\frac{11}{16}$
$\frac{7}{20} + \frac{1}{5}$			
$\frac{2}{3} - \frac{1}{9}$			
$\frac{3}{5} + \frac{4}{11}$	55	$\frac{33}{55} + \frac{20}{11}$	$\frac{53}{55}$
$\frac{11}{12} - \frac{1}{5}$			
$\frac{7}{12} - \frac{4}{9}$			
$\frac{5}{16} + \frac{1}{6}$			
$\frac{23}{24} - \frac{1}{10}$			
$\frac{67}{100} - \frac{6}{10}$			