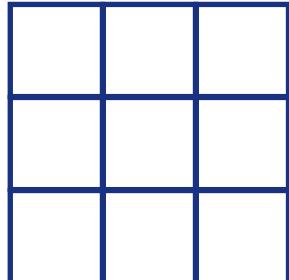


Tapawhā Mīharo Hautanga

E hia ngā tapawhā mīharo e taea ana te hanga mā te whakamahi i ēnei hautau anake?

$$\frac{7}{6}, \frac{4}{3}, \frac{3}{2}$$

Mēnā ka whakareatia te tau waenganui o tētahi tapawhā mīharo ki te 3, koirā te tapeke o taua tapawhā mīharo.



TAUMATA 4