

He Tōraro Te Tapeke

I tūhono atu a Hine i tētahi hautau ki ia pū (reta) o tōna ingoa.

Ka honoa te $\frac{5}{8}$ ki ia orokati o tōna ingoa, ko te $\frac{-3}{8}$ ki ia oropuare.

Nō reira, ko te tapeke o tōna ingoa ko te:

$$\frac{5}{8} - \frac{3}{8} + \frac{5}{8} - \frac{3}{8} = \frac{4}{8} = \frac{1}{2} = 0.5$$

E hia te tapeke o tōu ingoa?

Hurihia ngā hautau o te oropuare me te orokati
kia eke ai te tapeke o tōu ingoa ki tētahi tau tōraro.

