## Ngā Hautanga - Fractions

Approach: Independent
Focus: Calculations with fractions.
Resources: None.

## Questions/instructions:

Write your answers in the white boxes.
You can use the shaded area to do your working.
Tuhia ō whakautu ki roto i ngā pouaka mā. Ka taea e koe te tuhi $\bar{o}$ tātaitanga ki runga ite wāhi kiwikiwi.
$\left.\begin{array}{l|l|l|l|}\hline \text { 1. } & \frac{1}{4}+\frac{1}{4}= & \frac{1}{2} & 24 \\ \hline\end{array}\right)$

## Commentary

Māori students in general education (GEd) settings scored statistically significantly higher than students in Māori immersion (MI) settings.

