Ngā Hautanga — Fractions

Approach: Independent

Calculations with fractions. Focus: 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 ō tātaitanga ki runga i te wāhi kiwikiwi.

1. $\frac{1}{4} + \frac{1}{4} =$

5. $\frac{1}{2} + \frac{1}{4} =$

6. $\frac{3}{4} + 4 =$

8. $\frac{3}{4} - \frac{1}{4} =$

9. $\frac{1}{2} - \frac{1}{4} =$

10. $6 - \frac{1}{2} =$

11. $\frac{3}{4} - \frac{1}{2} =$

12. $5 \times \frac{1}{2} =$

13. $\frac{2}{3} \times 3 =$

14. $\frac{1}{4} \times \frac{1}{2} =$

15. $2\frac{1}{4} \times 3 =$

16. $\frac{1}{2} \div 2 =$

17. $6 \div \frac{1}{3} =$

18. $1\frac{1}{2} \div \frac{1}{2} =$

7. $3\frac{1}{3} + 2\frac{1}{3} =$

2. $\frac{2}{3} + \frac{1}{3} =$

3. $\frac{1}{2} + \frac{1}{2} + \frac{1}{2} =$

4. $\frac{2}{4} + \frac{3}{4} =$

 $1\frac{1}{2}$

 $\frac{1}{4}$

 $5\frac{1}{2}$

 $\frac{1}{4}$

 $2\frac{1}{2}$

2

 $6\frac{3}{4}$

 $\frac{1}{4}$

18

3

 $\frac{1}{2}$

 $1\frac{1}{4}$ $\frac{3}{4}$ $4\frac{3}{4}$





29

36 18

24 16

24 18

20 20

11 7

9

6 2

11

7 12

11

9

% responses

GEd MI

24 18

34 32

7 21

Commentary

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