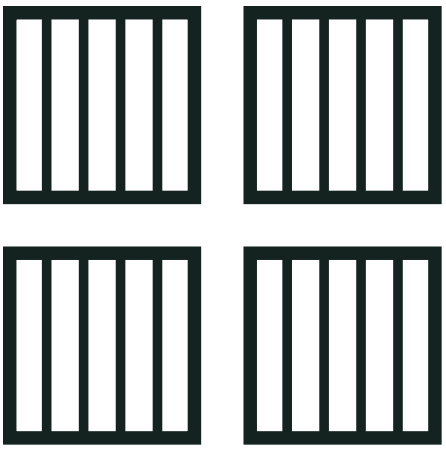
larkit | Share wholes as a fraction

Grade 4 · Fractions

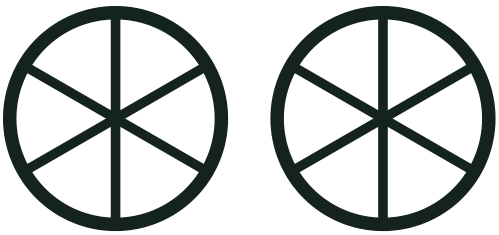
Answer key The answers are filled in.

1



Cal shares 4 sandwiches equally among 5 friends. Cal cuts each sandwich into 5 equal pieces. How much of a sandwich does each friend get? $\frac{4}{5}$

2



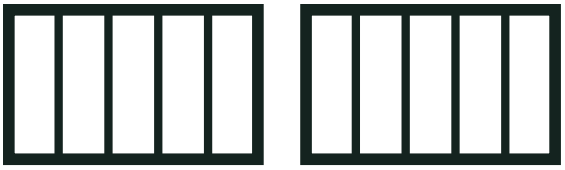
Omar has 2 pies to share equally among 6 friends. Omar cuts each pie into 6 equal pieces. How much of a pie does each friend get? $\frac{2}{6}$

3



Dara has 2 chocolate bars to share equally among 6 friends. Dara cuts each chocolate bar into 6 equal pieces. How much of a chocolate bar does each friend get? $\frac{2}{6}$

4



Nico has 2 sub sandwiches to share equally among 5 friends. Nico cuts each sub sandwich into 5 equal pieces. How much of a sub sandwich does each friend get? $\frac{2}{5}$