larkit | Share several wholes

Grade 3 · Fractions

Answer key The answers are filled in.

1. Omar's grandma makes 2 waffles for 6 cousins to share equally at brunch. Each waffle is cut into 6 equal pieces. What fraction of a waffle does each cousin get? $\frac{2}{6}$ or $\frac{1}{3}$

2. At a class breakfast, 8 kids share 2 waffles equally. Each waffle is cut into 8 equal pieces. What fraction of a waffle does each kid get? $\frac{2}{8}$ or $\frac{1}{4}$

3. At a sleepover, 4 friends share 3 waffles equally. Each waffle is cut into 4 equal pieces. What fraction of a waffle does each friend get? $\frac{3}{4}$

4. Faye's grandma makes 2 waffles for 8 cousins to share equally at brunch. Each waffle is cut into 8 equal pieces. What fraction of a waffle does each cousin get? $\frac{2}{8}$ or $\frac{1}{4}$

5. At a class breakfast, 6 kids share 2 waffles equally. Each waffle is cut into 6 equal pieces. What fraction of a waffle does each kid get? $\frac{2}{6}$ or $\frac{1}{3}$

6. Cal's dad makes 3 waffles for 8 kids at a party to share equally. Each waffle is cut into 8 equal pieces. What fraction of a waffle does each kid get? $\frac{3}{8}$

7. After practice, 6 players on Nico's team share 2 waffles equally. Each waffle is cut into 6 equal pieces. What fraction of a waffle does each player get? $\frac{2}{6}$ or $\frac{1}{3}$

8. Leo's dad makes 2 waffles for 4 kids at a party to share equally. Each waffle is cut into 4 equal pieces. What fraction of a waffle does each kid get? $\frac{2}{4}$ or $\frac{1}{2}$

Score: ____ / 8