larkit | **Fair share stories** Grade 3 · Fractions

Answer key The answers are filled in.

1. A group of 6 friends shares 1 pie equally. What fraction of the pie does each friend get? $\frac{1}{6}$

2. Eli shares 15 cookies equally among 3 friends. What fraction of the cookies does each friend get? $\frac{1}{3}$

3. Theo and 2 cousins split 1 sub sandwich into equal shares. What fraction of the sub sandwich does each person get? $\frac{1}{3}$

4. Pia and 2 cousins split 1 waffle into equal shares. What fraction of the waffle does each person get? $\frac{1}{3}$

5. At a picnic, 6 cousins share 1 sub sandwich equally. What fraction of the sub sandwich does each cousin get? $\frac{1}{6}$

6. Uma and 3 friends share 1 sub sandwich equally. What fraction of the sub sandwich does each person get? $\frac{1}{4}$

7. Ravi and 3 friends share 1 waffle equally. What fraction of the waffle does each person get? $\frac{1}{4}$

8. Ana splits 18 stickers equally among 6 cousins. What fraction of the stickers does each cousin get? $\frac{1}{6}$

9. Isla hands out 12 pom-poms equally among 6 classmates. What fraction of the pom-poms does each classmate get? $\frac{1}{6}$

10. Nico splits 16 gel pens equally among 8 cousins. What fraction of the gel pens does each cousin get? $\frac{1}{8}$

Score: ____ / 10