Lesson 8.2 Practice: Fair Shares, Halves and Fourths

School Launch · Grade 1 Math · Unit 8: Money, Shapes and Graphs · Worksheet B

No calculator

Name _____ Date _____ Score _____ / 10

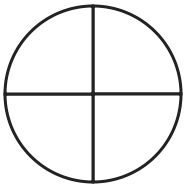
Read each problem aloud. Your child may use counters and fingers. Write or circle the answer; check it together with the key.

1. Share 12 crackers fairly among 4 friends. Each friend gets the same number. How many does each friend get? EASY

2. Share 6 carrots fairly among 2 friends. Each friend gets the same number. How many does each friend get? EASY

3. Share 8 apples fairly among 2 friends. Each friend gets the same number. How many does each friend get? EASY

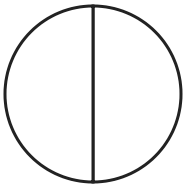
4. This shape is cut into equal parts. What are the parts called? MEDIUM



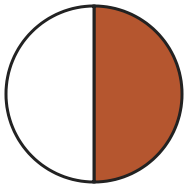
5. This shape is cut into equal parts. What are the parts called? MEDIUM



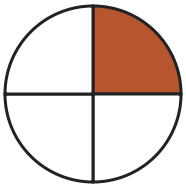
6. This shape is cut into equal parts. What are the parts called? MEDIUM



7. What fraction of the shape is shaded? HARD



8. What fraction of the shape is shaded? HARD



9. What fraction of the shape is shaded? HARD



10. What fraction of the shape is shaded? HARD

