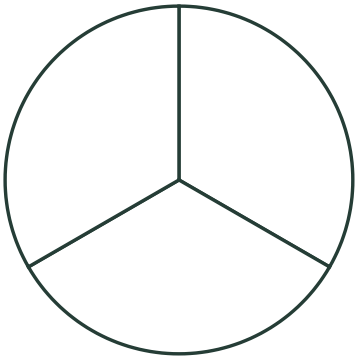
Optional extension: thirds and fourths

NAME	DATE

1 Optional extension · Extra content beyond Alberta Grade 1 requirements

Look at the shape. It is cut into equal parts. What is one part called?



○ One half ○ One third ○ One fourth

2 Optional extension · Extra content beyond Alberta Grade 1 requirements

The rectangle below is cut into fourths. Shade 3 fourths of the rectangle.



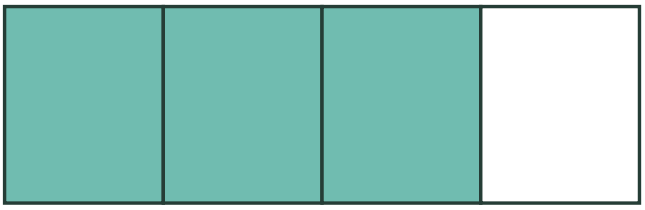
Optional extension: thirds and fourths

1. One third

Practice / supporting evidence: Thirds and fourths exceed the Grade 1 one-half requirement.

2. Exactly 3 of the 4 parts shaded — any 3, side by side or not. 4 parts, or only part of a part shaded, does not count.

Practice / supporting evidence: Thirds and fourths exceed the Grade 1 one-half requirement.



Exactly 3 of the 4 parts shaded — any 3, side by side or not. 4 parts, or only part of a part shaded, does not count.