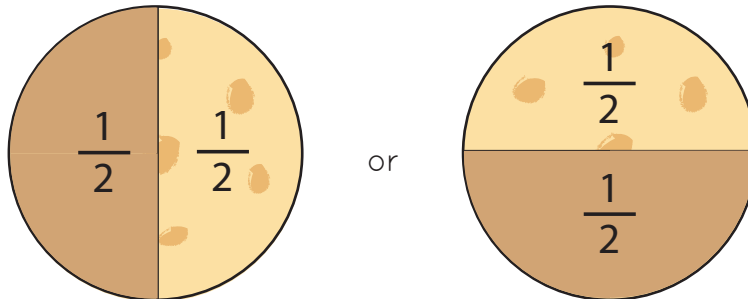


# Fractions: Halves, Thirds, Fourths



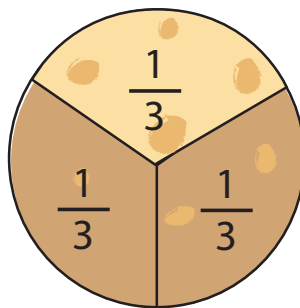
## ANSWERS

1) Divide this cookie into two equal parts. Write  $\frac{1}{2}$  in each section of the cookie.



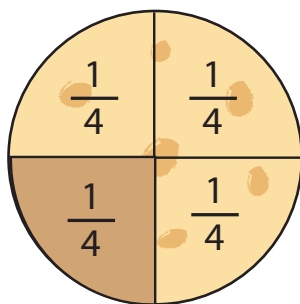
Now, shade  $\frac{1}{2}$  of this cookie.

2) Divide this cookie into three equal parts. Write  $\frac{1}{3}$  in each section of the cookie.



Now, shade  $\frac{2}{3}$  of this cookie.

3) Divide this cookie into four equal parts. Write  $\frac{1}{4}$  in each section of the cookie.



Now, shade  $\frac{1}{4}$  of this cookie.

4) Janice wants to divide a cookie into equal parts so that each of her three friends get the same portion of the cookie. Will Janice cut the cookie into halves, thirds or fourths?

**thirds**