Name : _____ Date : _____

PAPILUMO | 2nd Grade (ages 7–8) | 1/3 · 2/3 · 3/3

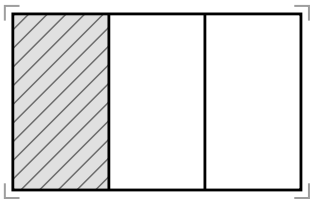
Fractions in thirds: color and write

Color the given number of thirds in each shape, then write the numerator and denominator.

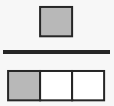
Noah the beaver cuts his wooden boards and pies into 3 equal parts. Help him shade the matching fraction!



Example: color one third (1 part out of 3 equal parts)

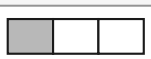


→ = $\frac{1}{3}$



1 / 3

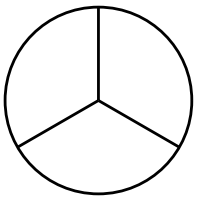
1 shaded part on top (numerator) out of 3 equal parts in all on the bottom (denominator).

 = 1 / 3 ●○○

 = 2 / 3 ●●○

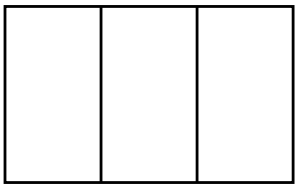
 = 3 / 3 ●●●

1 Color one third



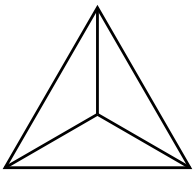
→ = $\frac{\square}{\square}$

2 Color two thirds



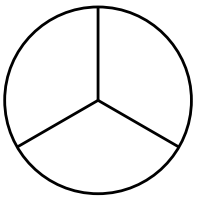
→ = $\frac{\square}{\square}$

3 Color one third



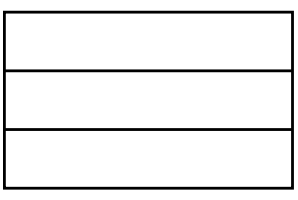
→ = $\frac{\square}{\square}$

4 Color two thirds



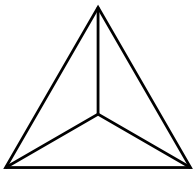
→ = $\frac{\square}{\square}$

5 Color three thirds



→ = $\frac{\square}{\square}$

6 Color two thirds



→ = $\frac{\square}{\square}$

- Every shape is partitioned into 3 equal shares: the denominator is always 3, and the numerator counts the shaded thirds.