

4.NF.1

# Equivalent Fractions Match

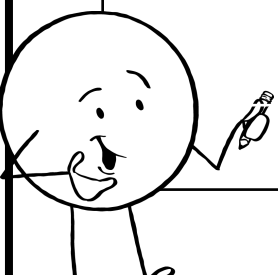
Directions: Use the space below to record the equivalent fractions you matched in each set.

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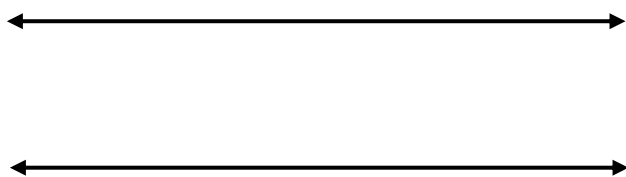


# Prove It!

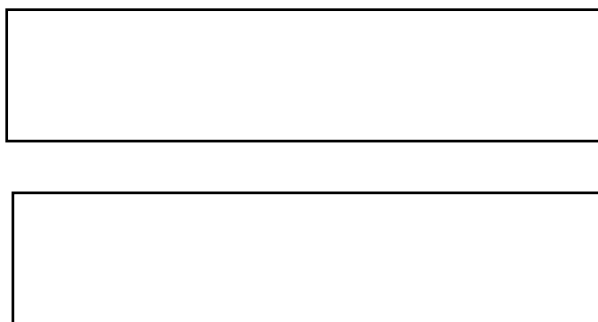
Directions: Prove that the fractions are shown are equivalent

$$\frac{2}{3} = \frac{4}{6}$$

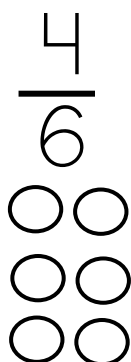
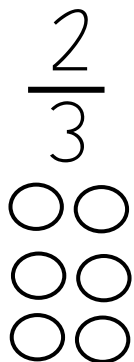
Use number lines.



Use area models.

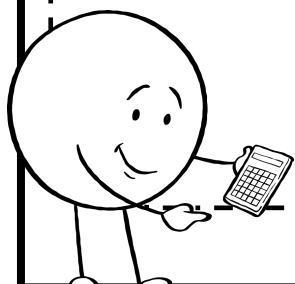


Shade in each fraction amount of 6 counters.



Use multiplication.

$$\frac{2}{3} \times \frac{4}{6} = \frac{4}{6}$$



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