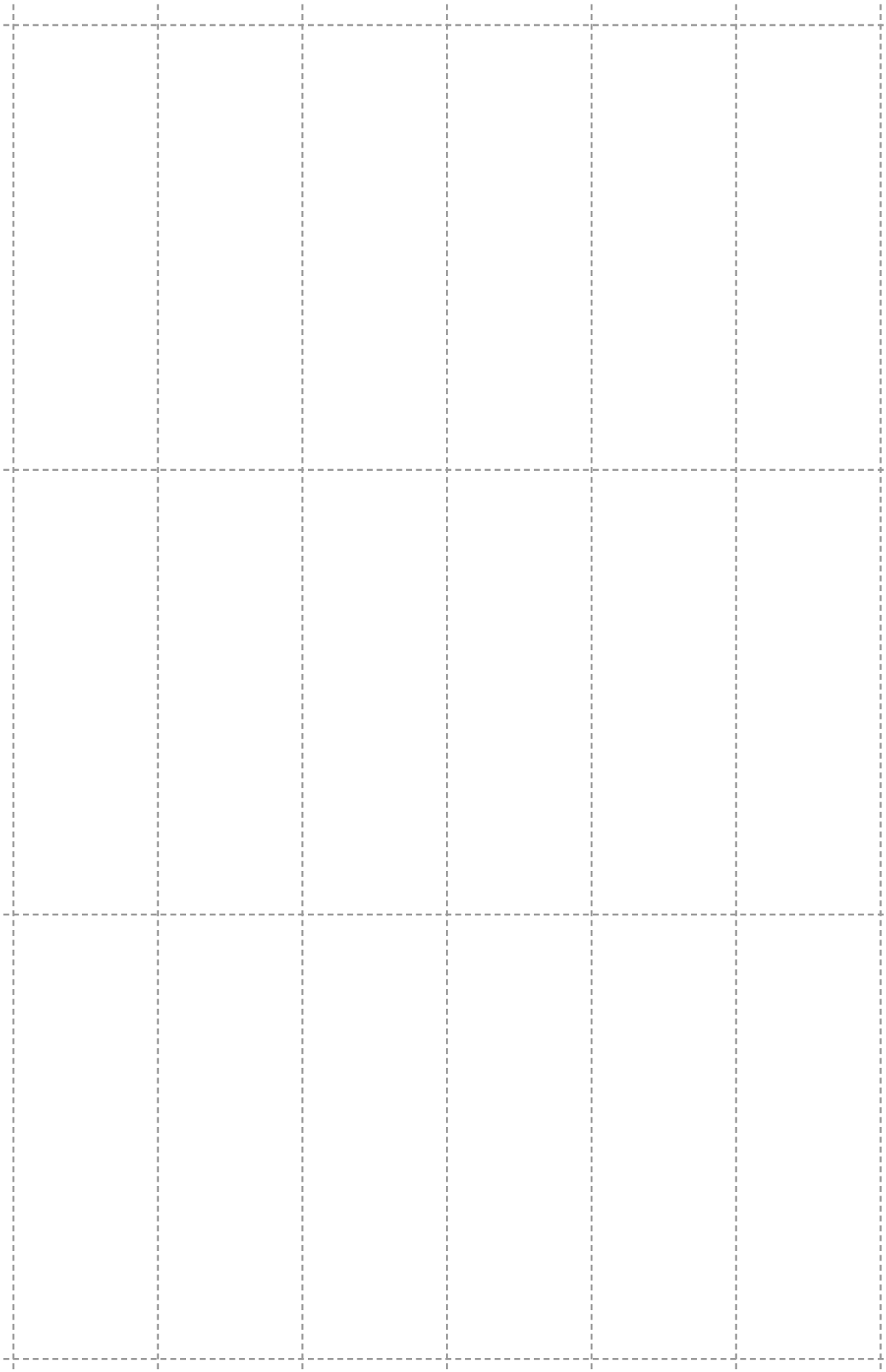
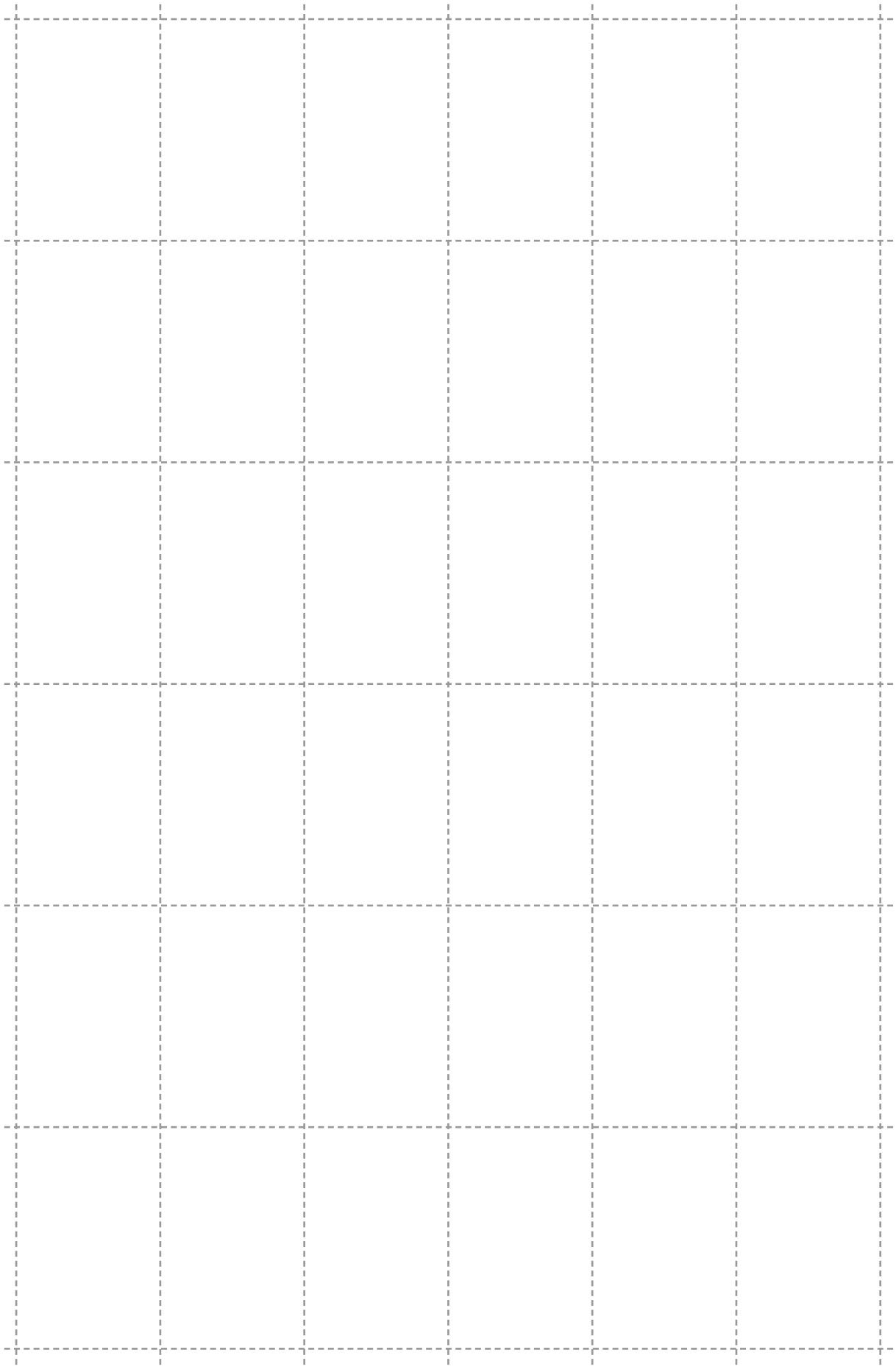
Fraction Bars - 1 Whole

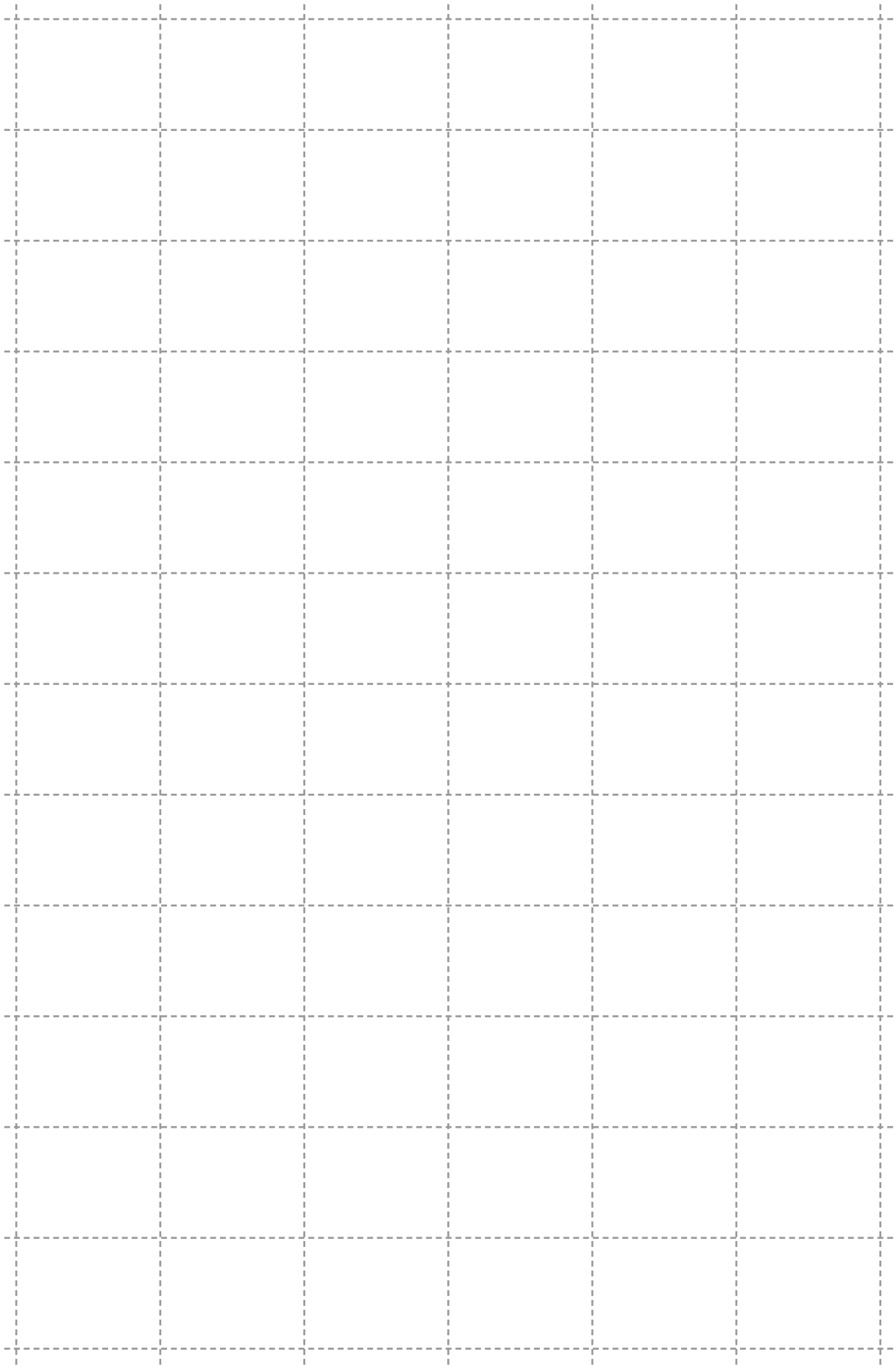


Fraction Bars - $\frac{1}{2}$



Fraction Bars - $\frac{1}{3}$

Fraction Bars - $\frac{1}{4}$

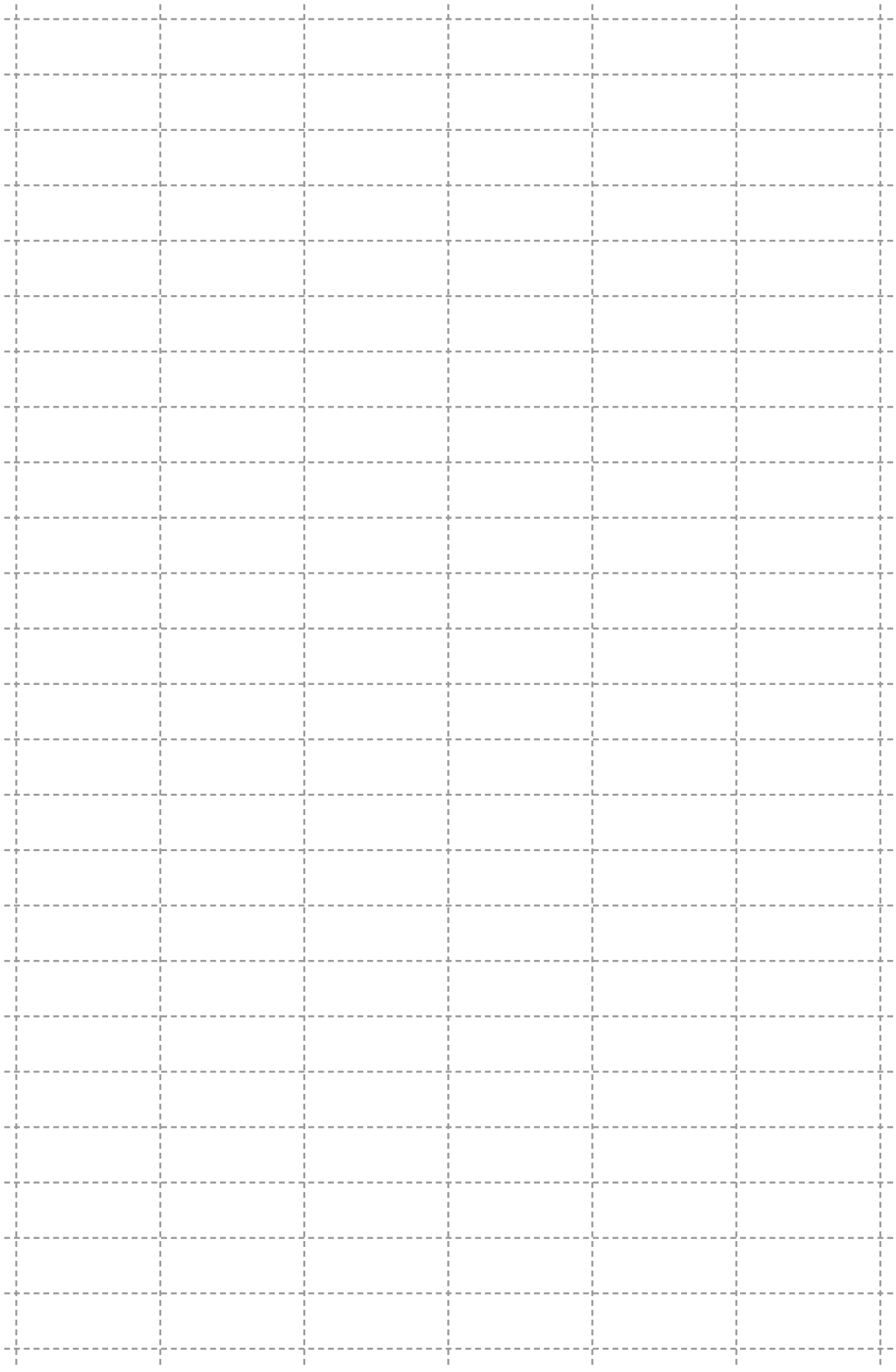


Fraction Bars - $\frac{1}{5}$

Fraction Bars - $\frac{1}{6}$

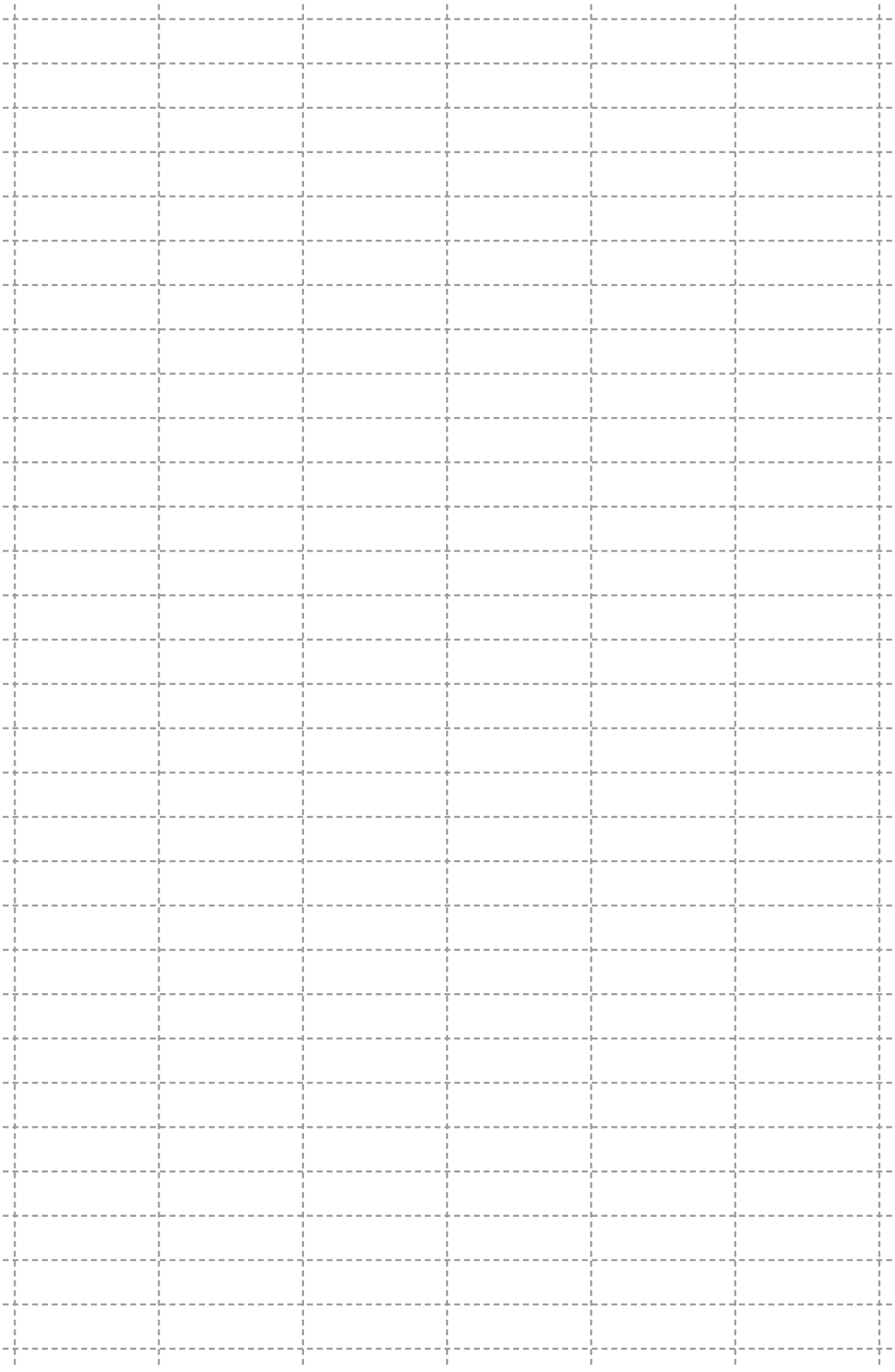
Fraction Bars - $\frac{1}{7}$

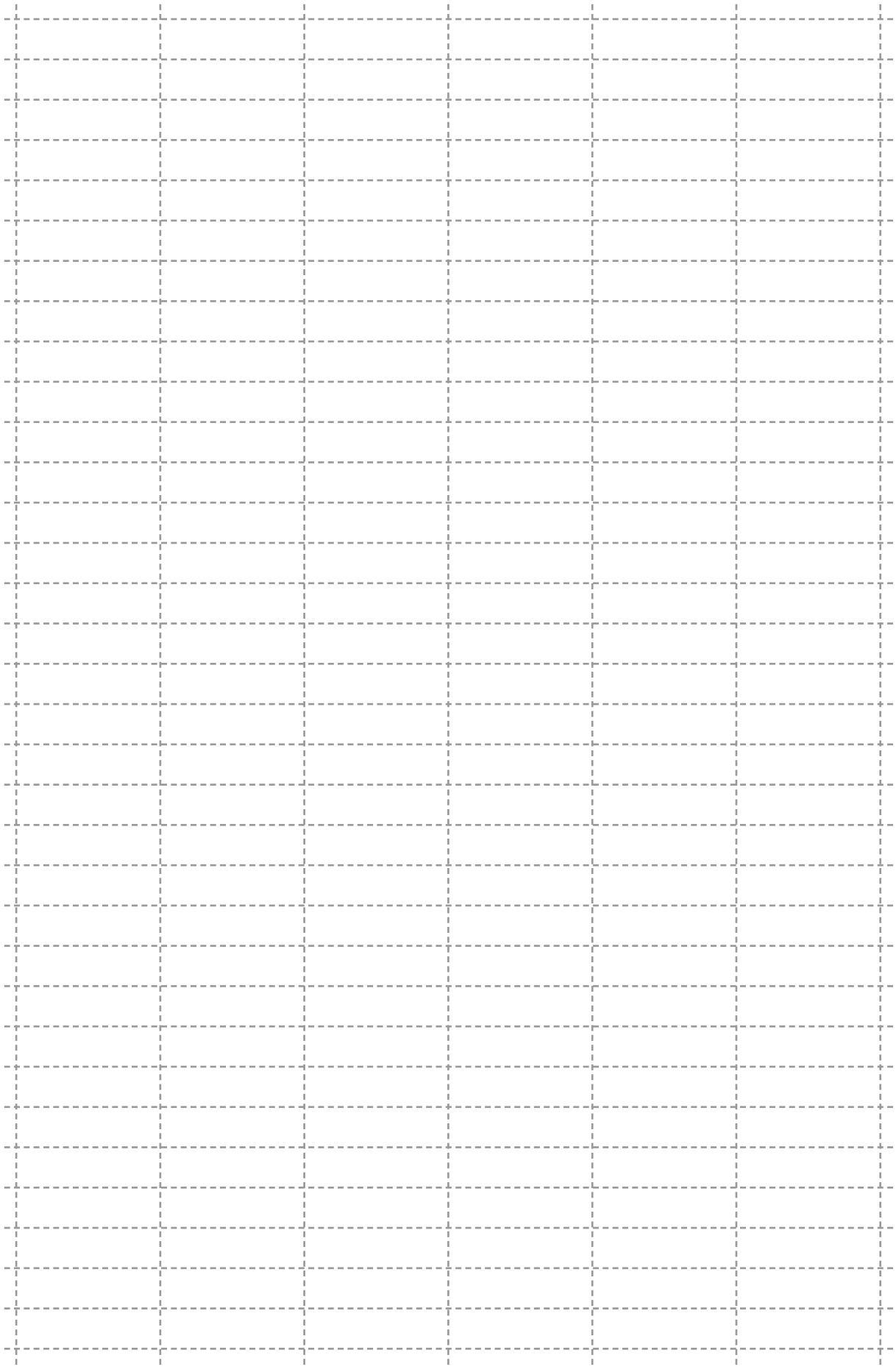
Fraction Bars - $\frac{1}{8}$



Fraction Bars - $\frac{1}{9}$

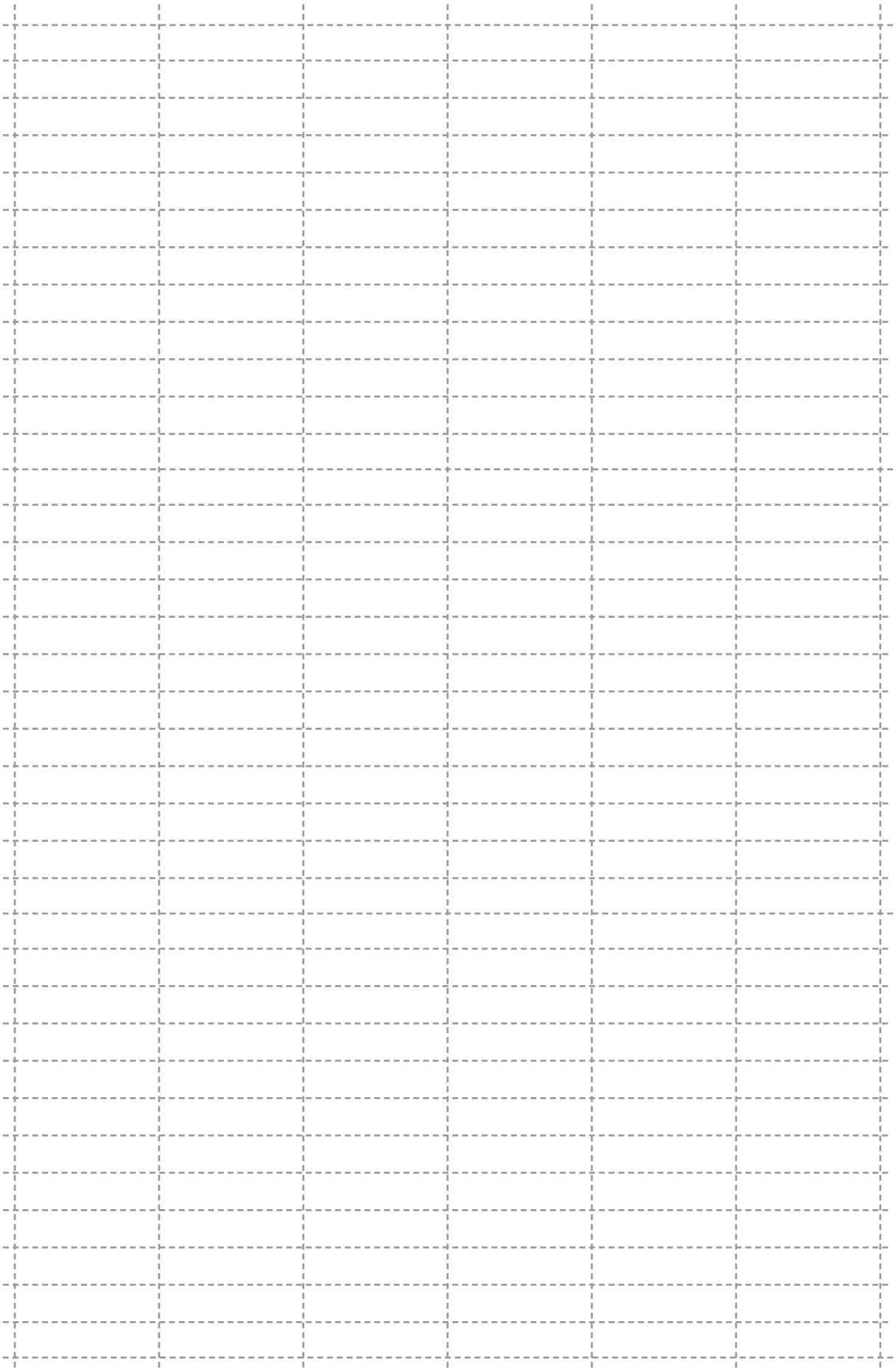
Fraction Bars - $\frac{1}{10}$





Fraction Bars - $\frac{1}{11}$

Fraction Bars - $\frac{1}{12}$



2 brownies shared equally with 4 friends Talk and Share Cards	4 candybars shared equally with 6 friends Talk and Share Cards	5 bars shared equally with 8 friends Talk and Share Cards
2 cakes shared equally with 7 friends Talk and Share Cards	2 sticks of taffy shared equally with 6 friends Talk and Share Cards	3 sandwiches shared equally with 8 friends Talk and Share Cards

8 sandwiches shared equally with 6 friends

Talk and Share Cards

9 sandwiches shared equally with 5 friends

Talk and Share Cards

7 sandwiches shared equally with 4 friends

Talk and Share Cards

13 sandwiches shared equally with 8 friends

Talk and Share Cards

6 sandwiches shared equally with 5 friends

Talk and Share Cards

11 sandwiches shared equally with 6 friends

Talk and Share Cards

ESTAR INTERVENTION

2 candy bars shared equally with 6 friends Talk Share Cards Mix	5 candy bars shared equally with 4 friends Talk Share Cards Mix	6 candy bars shared equally with 8 friends Talk Share Cards Mix
5 candy bars shared equally with 3 friends Talk Share Cards Mix	1 candy bars shared equally with 4 friends Talk Share Cards Mix	7 candy bars shared equally with 6 friends Talk Share Cards Mix

ESTAR INTERVENTION

1 brownie shared equally with 3 friends Talk and Share-Unit Fraction	1 sandwich shared equally with 4 friends Talk and Share-Unit Fraction	1 candybar shared equally with 6 friends Talk and Share-Unit Fraction
1 bar of clay shared equally with 2 friends Talk and Share-Unit Fraction	1 banana shared equally with 8 friends Talk and Share-Unit Fraction	1 stick of taffy shared equally with 5 friends Talk and Share-Unit Fraction

Fraction Words Mat

$\frac{1}{2}$	$\frac{2}{2}$						
one-half	two-halves						
$\frac{1}{3}$	$\frac{2}{3}$	$\frac{3}{3}$					
one-third	two-thirds	three-thirds					
$\frac{1}{4}$	$\frac{2}{4}$	$\frac{3}{4}$	$\frac{4}{4}$				
one-fourth	two-fourths	three-fourths	four-fourths				
$\frac{1}{6}$	$\frac{2}{6}$	$\frac{3}{6}$	$\frac{4}{6}$	$\frac{5}{6}$	$\frac{6}{6}$		
one-sixth	two-sixths	three-sixths	four-sixths	five-sixths	six-sixths		
$\frac{1}{8}$	$\frac{2}{8}$	$\frac{3}{8}$	$\frac{4}{8}$	$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$	$\frac{8}{8}$
one-eighth	two-eighths	three-eighths	four-eighths	five-eighths	six-eighths	seven-eighths	eight-eighths

Matching Cards: Non-unit Fractions

$\frac{2}{4}$	$\frac{1}{4} + \frac{1}{4}$
$\frac{3}{4}$	$\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$
$\frac{5}{6}$	$\frac{1}{6} + \frac{1}{6} + \frac{1}{6} + \frac{1}{6} + \frac{1}{6}$

Matching Cards: Non-unit Fractions

$\frac{3}{8}$	$\frac{1}{8} + \frac{1}{8} + \frac{1}{8}$
$\frac{5}{8}$	$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8} + \frac{1}{8}$

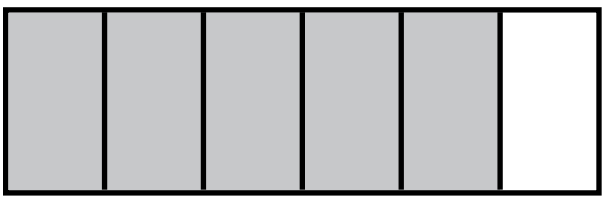
2 friends share 1 banana

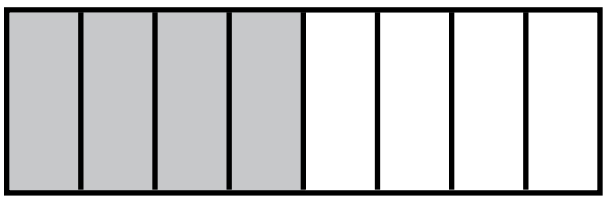
4 friends share 2 cakes

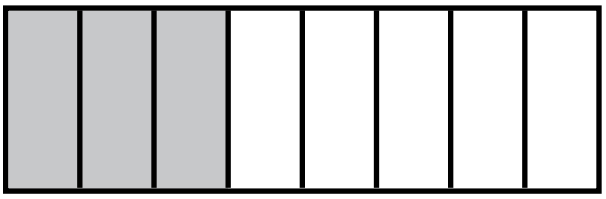
8 friends share 3 chocolate bars

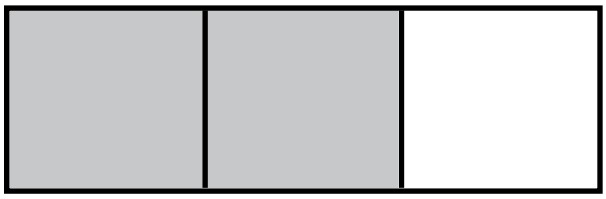
6 friends share 5 hot dogs

Matching Cards: Equal Share, Fraction Bar, Number Line

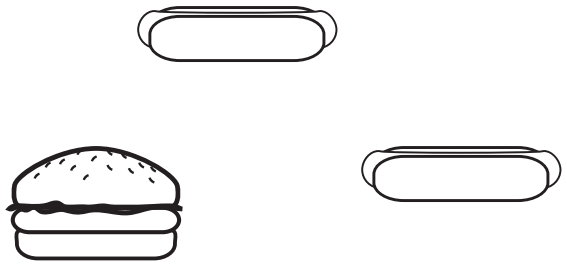


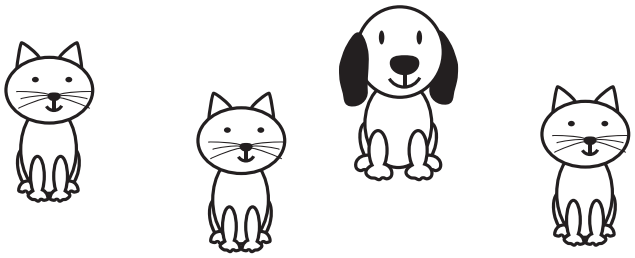


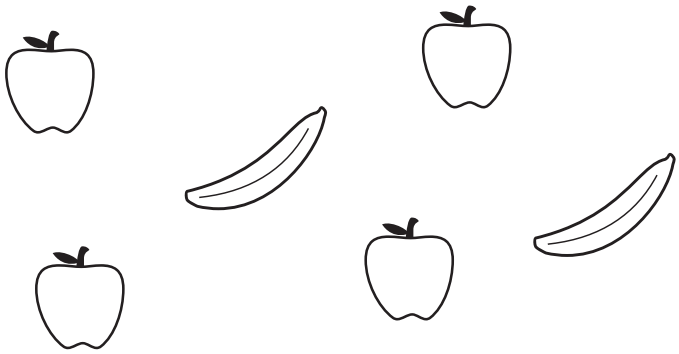


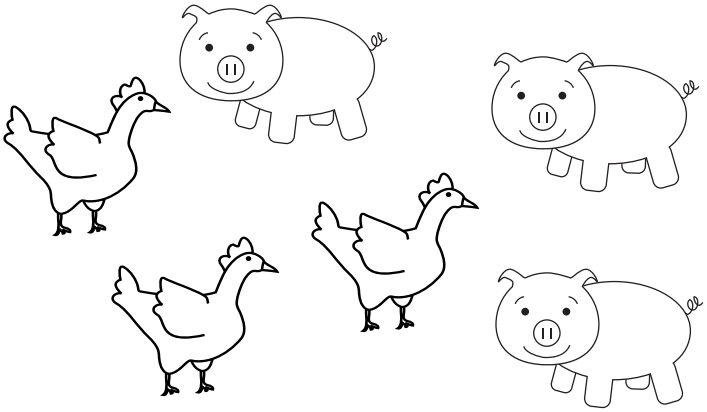


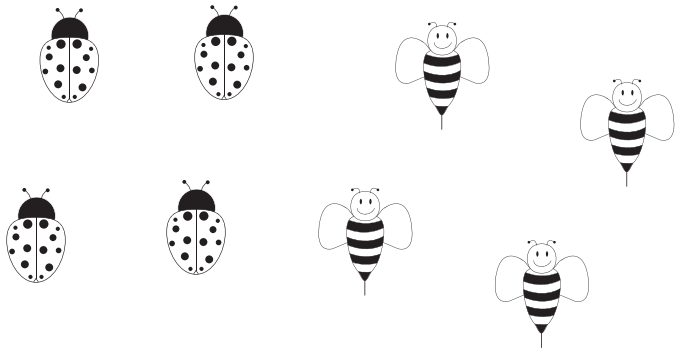
Matching Cards: Fractions Describing Sets

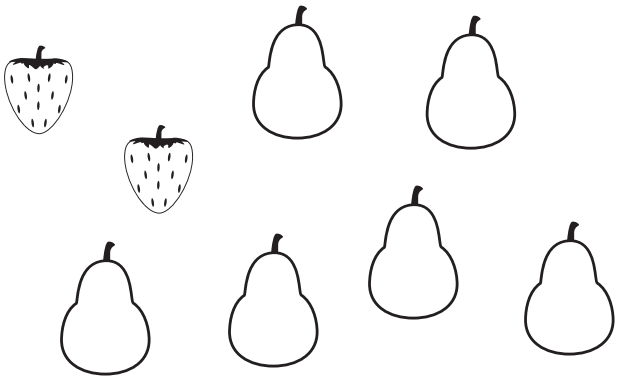












Matching Cards: Fractions Describing Sets (cont.)

$\frac{3}{3}$	$\frac{2}{3}$
$\frac{1}{3}$	$\frac{4}{4}$
$\frac{1}{4}$	$\frac{3}{4}$

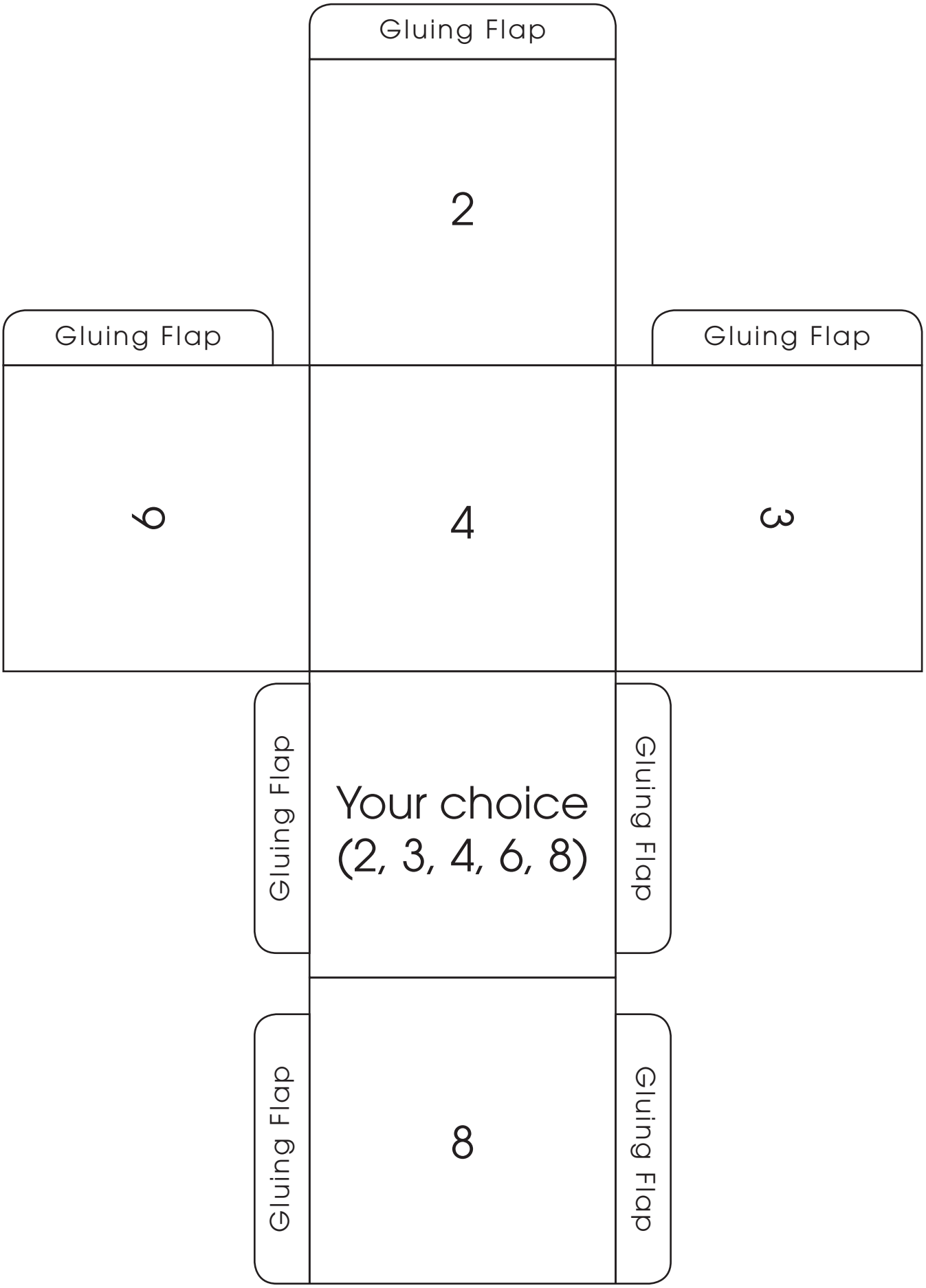
Matching Cards: Fractions Describing Sets (cont.)

$\frac{6}{6}$	$\frac{4}{6}$
$\frac{2}{6}$	$\frac{3}{6}$
$\frac{8}{8}$	$\frac{2}{8}$

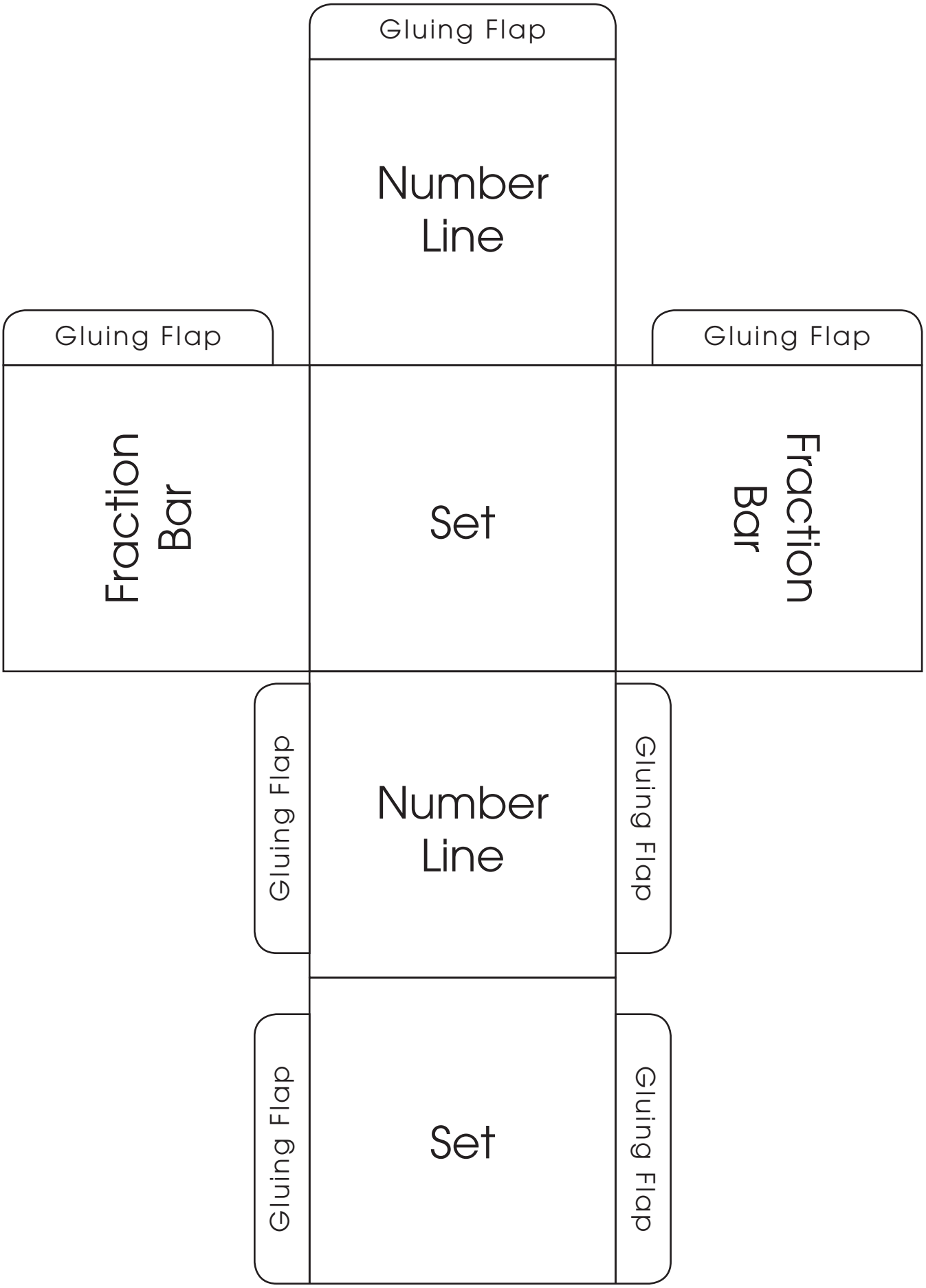
Matching Cards: Fractions Describing Sets (cont.)

$\frac{6}{8}$	$\frac{3}{8}$
$\frac{6}{8}$	$\frac{3}{8}$
$\frac{5}{8}$	

Number Cube: Denominator



Number Cube: Fraction Model



What Fraction Am I?

My numerator is 3 and I have 8 equal parts in the whole.	My denominator is 6 and I have 2 shaded parts.	My numerator is 5 and I have 6 equal parts in the whole.
I have 4 equal parts in the whole, and my numerator is 1.	I have 4 shaded parts and my denominator is 8.	My denominator is 3 and I have 2 shaded parts.

I have 2 equal parts in the whole, and my numerator is 1.

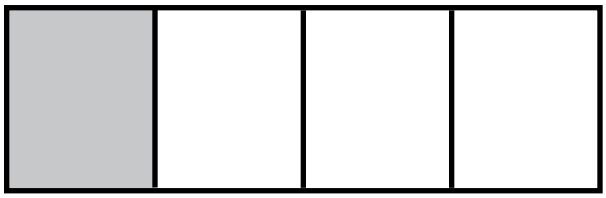
I have 7 shaded parts and my denominator is 8

Fraction Cards

$\frac{1}{2}$	$\frac{1}{3}$	$\frac{2}{3}$
$\frac{1}{4}$	$\frac{2}{4}$	$\frac{3}{4}$
$\frac{1}{6}$	$\frac{2}{6}$	$\frac{3}{6}$
$\frac{4}{6}$	$\frac{5}{6}$	$\frac{1}{8}$
$\frac{2}{8}$	$\frac{3}{8}$	$\frac{4}{8}$
$\frac{5}{8}$	$\frac{6}{8}$	$\frac{7}{8}$

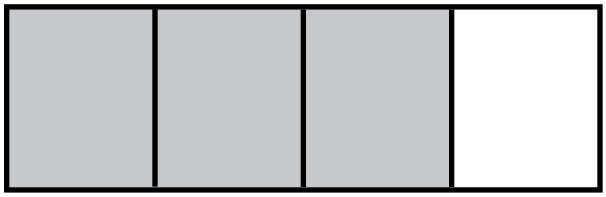
Equivalence Matching Cards

$\frac{1}{2}$

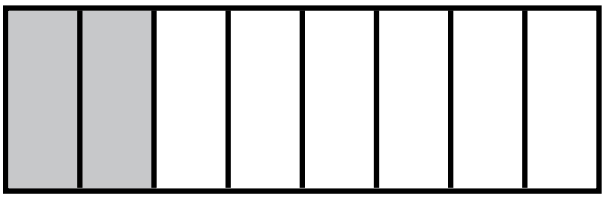


$\frac{1}{4}$

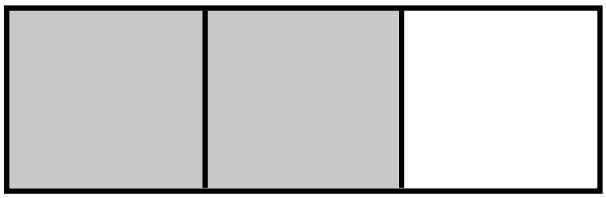
$\frac{2}{4}$



$\frac{3}{4}$

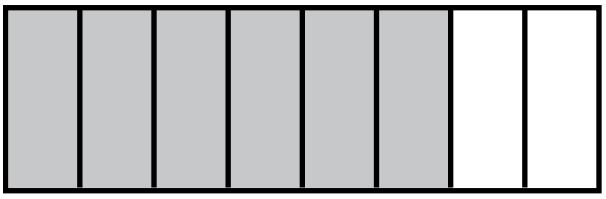


$\frac{2}{8}$

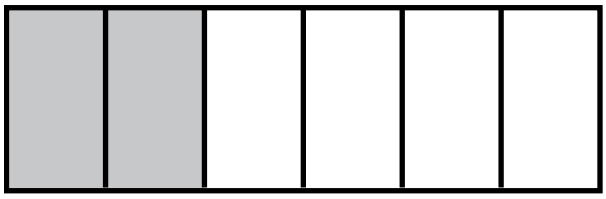


$\frac{4}{8}$

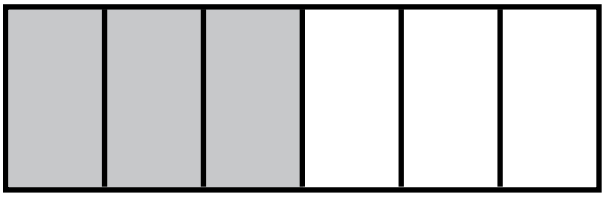
Equivalence Matching Cards



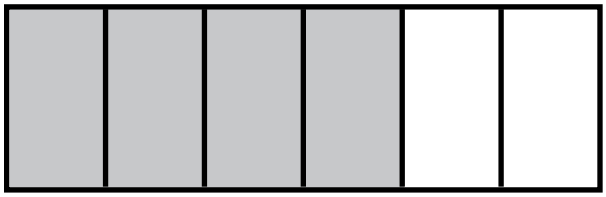
$\frac{6}{8}$



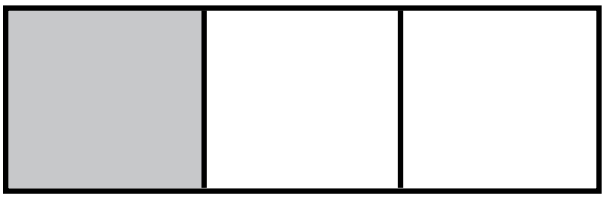
$\frac{2}{6}$



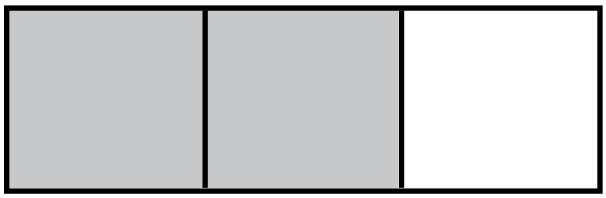
$\frac{3}{6}$



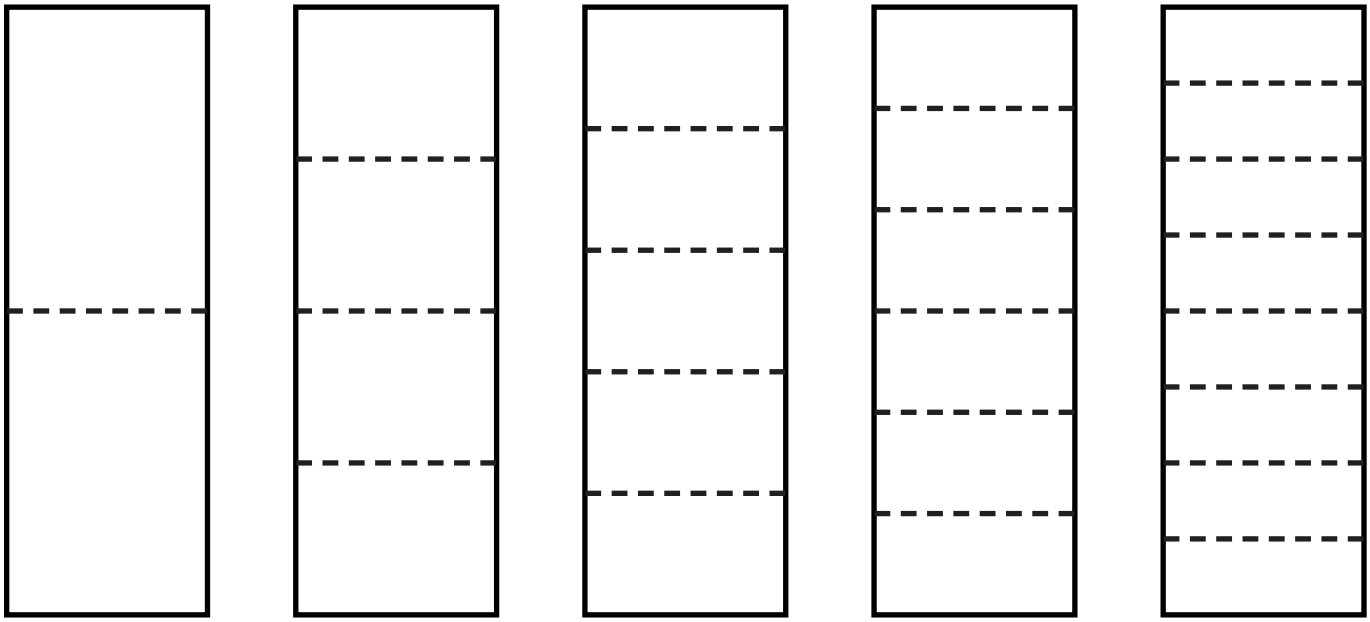
$\frac{4}{6}$

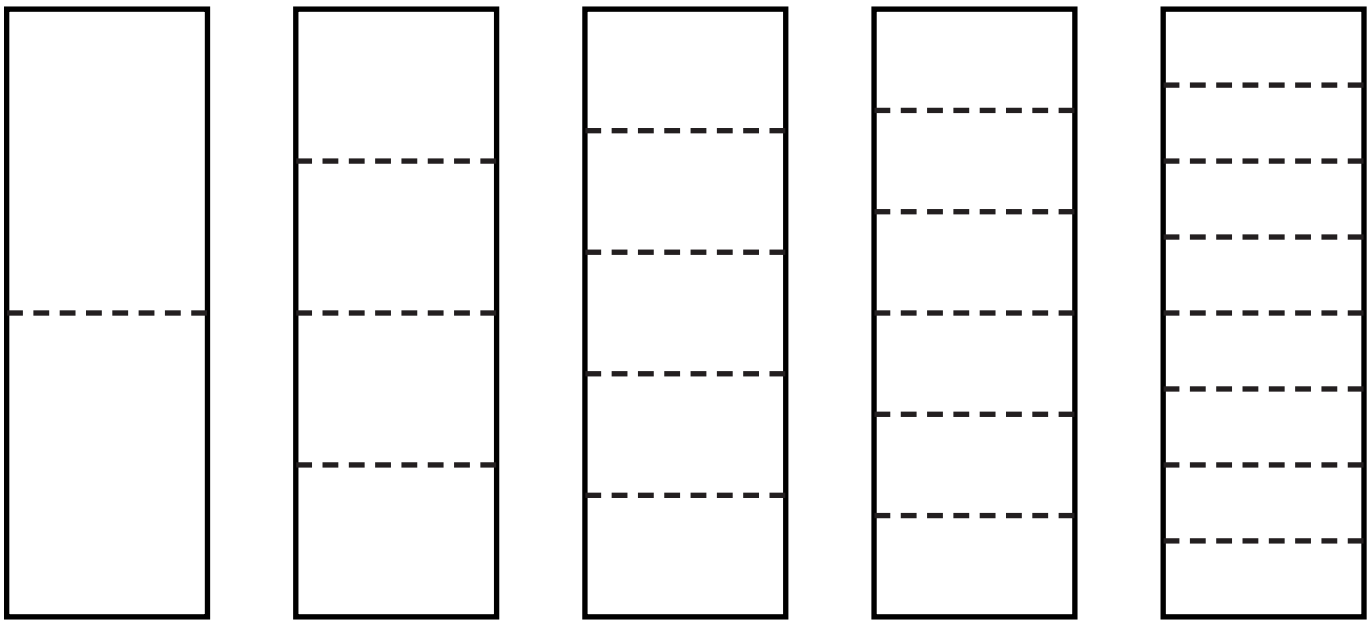


$\frac{1}{3}$



$\frac{2}{3}$





Area Model Mat

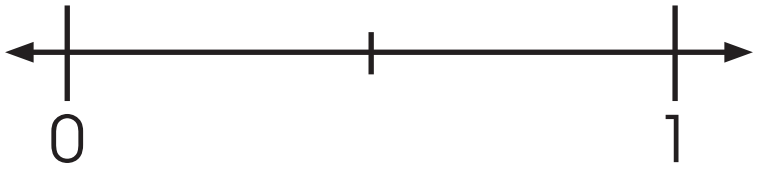
Comparison Cards

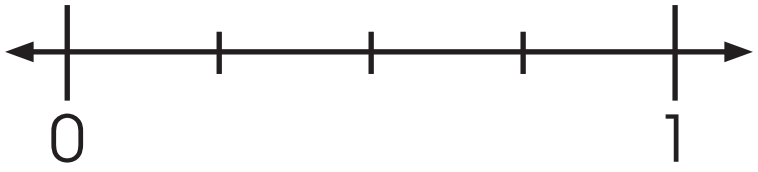
$\frac{5}{10}$	$\frac{6}{10}$
$\frac{7}{10}$	$\frac{8}{10}$
$\frac{5}{10}$	$\frac{6}{10}$
$\frac{7}{10}$	$\frac{8}{10}$
$\frac{5}{10}$	$\frac{6}{10}$

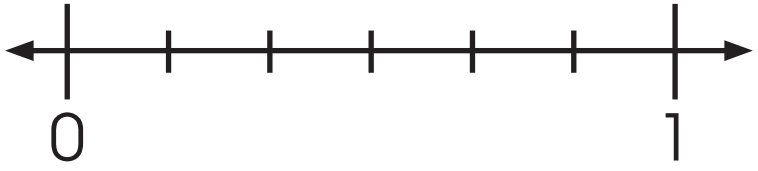
Comparison Cards

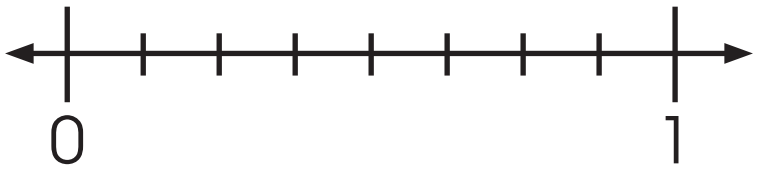
$\frac{56}{100}$	$\frac{63}{100}$
$\frac{78}{100}$	$\frac{81}{100}$
$\frac{49}{100}$	$\frac{52}{100}$
$\frac{67}{100}$	$\frac{74}{100}$
$\frac{88}{100}$	$\frac{65}{100}$

Number Line Mat









Fraction Comparison Cards

Fraction 1 $\frac{1}{2}$	Secret Fraction $\frac{1}{3}$
Fraction 1 $\frac{1}{8}$	Secret Fraction $\frac{1}{4}$
Fraction 1 $\frac{2}{8}$	Secret Fraction $\frac{2}{4}$

Fraction 1 $\frac{1}{4}$	Secret Fraction $\frac{1}{6}$
Fraction 1 $\frac{2}{3}$	Secret Fraction $\frac{2}{6}$
Fraction 1 $\frac{3}{6}$	Secret Fraction $\frac{3}{4}$

Fraction 1 $\frac{3}{8}$	Secret Fraction $\frac{3}{6}$
Fraction 1 $\frac{5}{8}$	Secret Fraction $\frac{5}{6}$
Fraction 1 $\frac{1}{3}$	Secret Fraction $\frac{2}{3}$

Fraction 1 $\frac{4}{6}$	Secret Fraction $\frac{4}{8}$
Fraction 1 $\frac{2}{4}$	Secret Fraction $\frac{3}{4}$
Fraction 1 $\frac{5}{6}$	Secret Fraction $\frac{2}{6}$