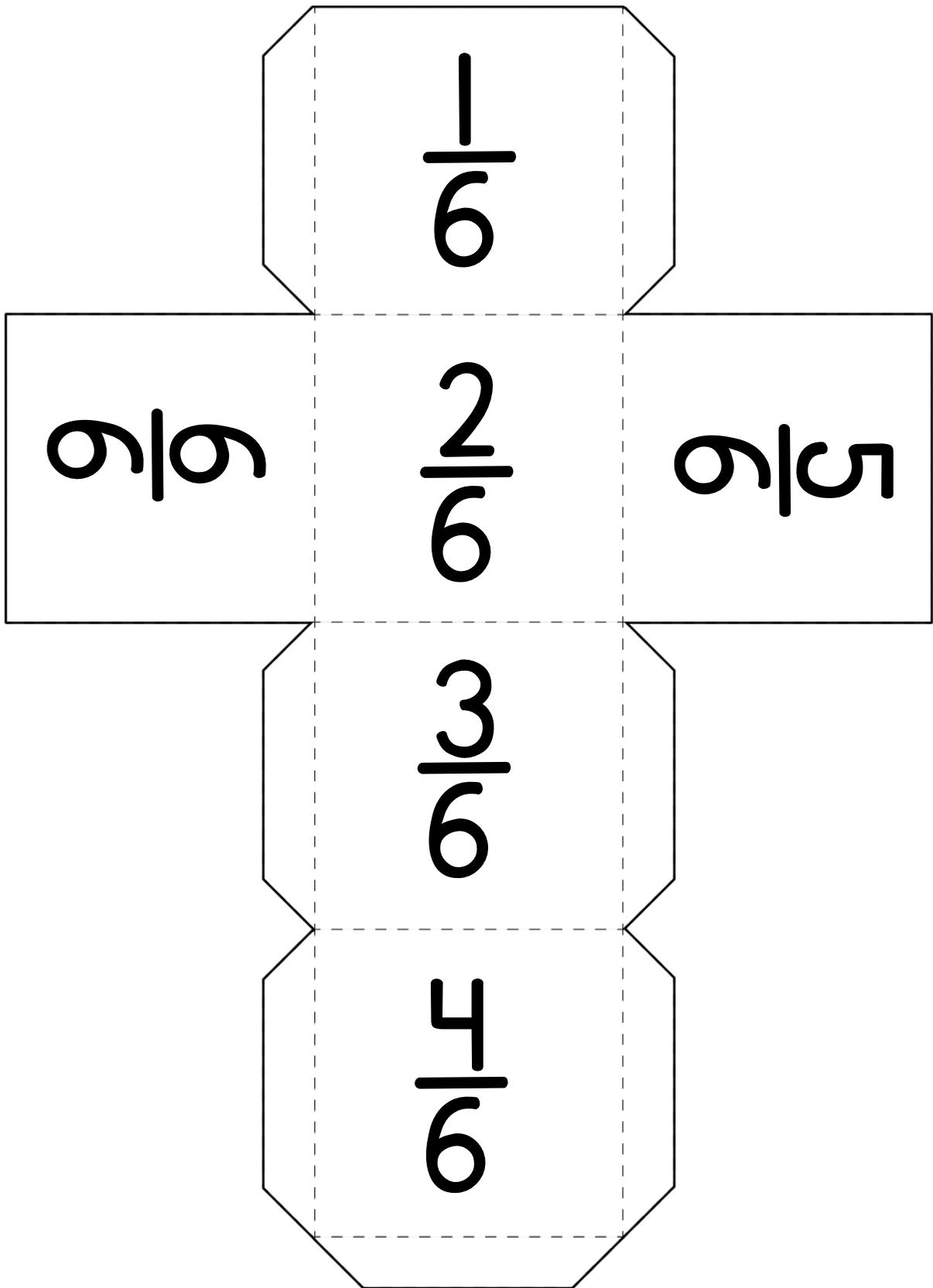
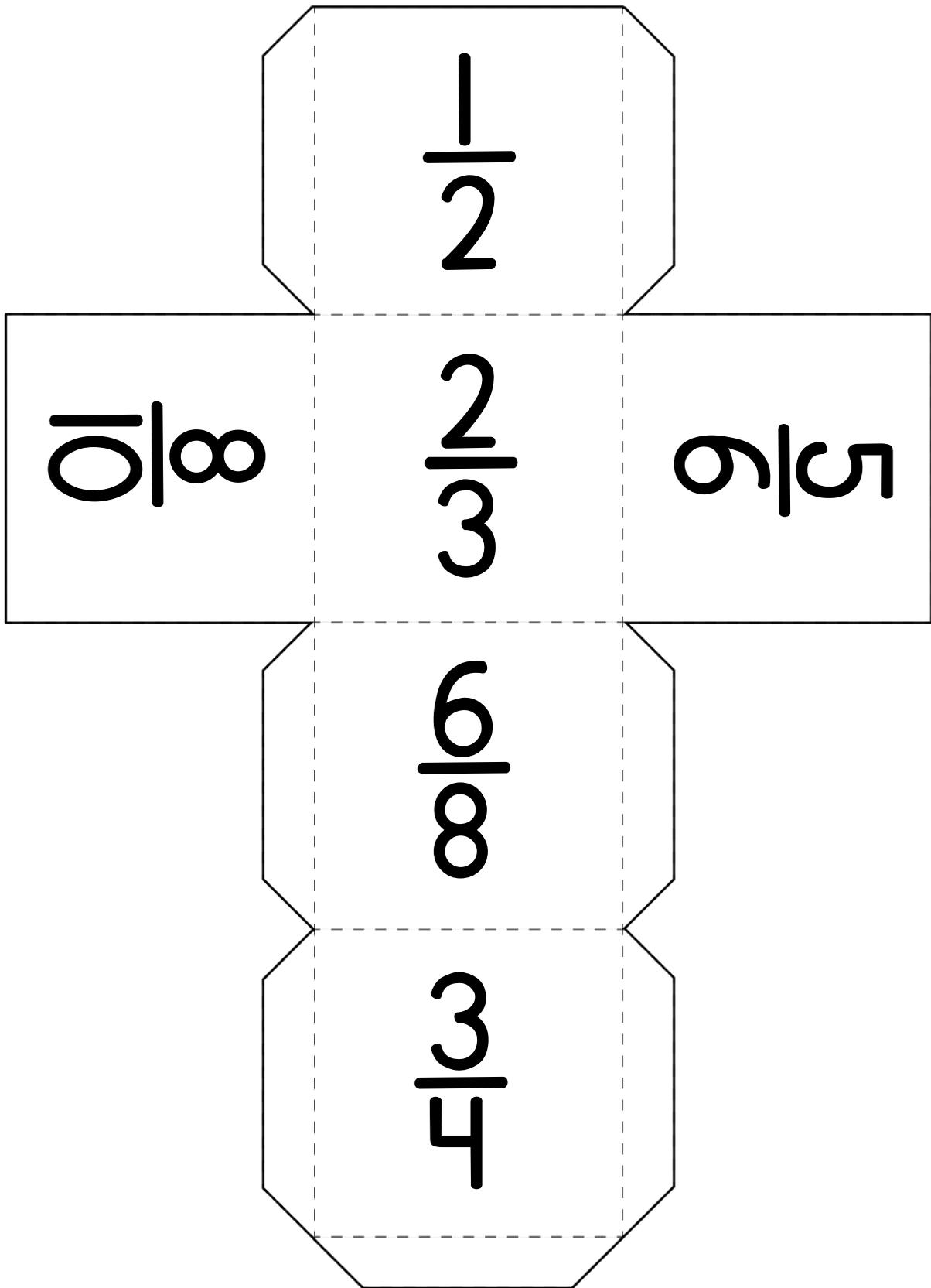


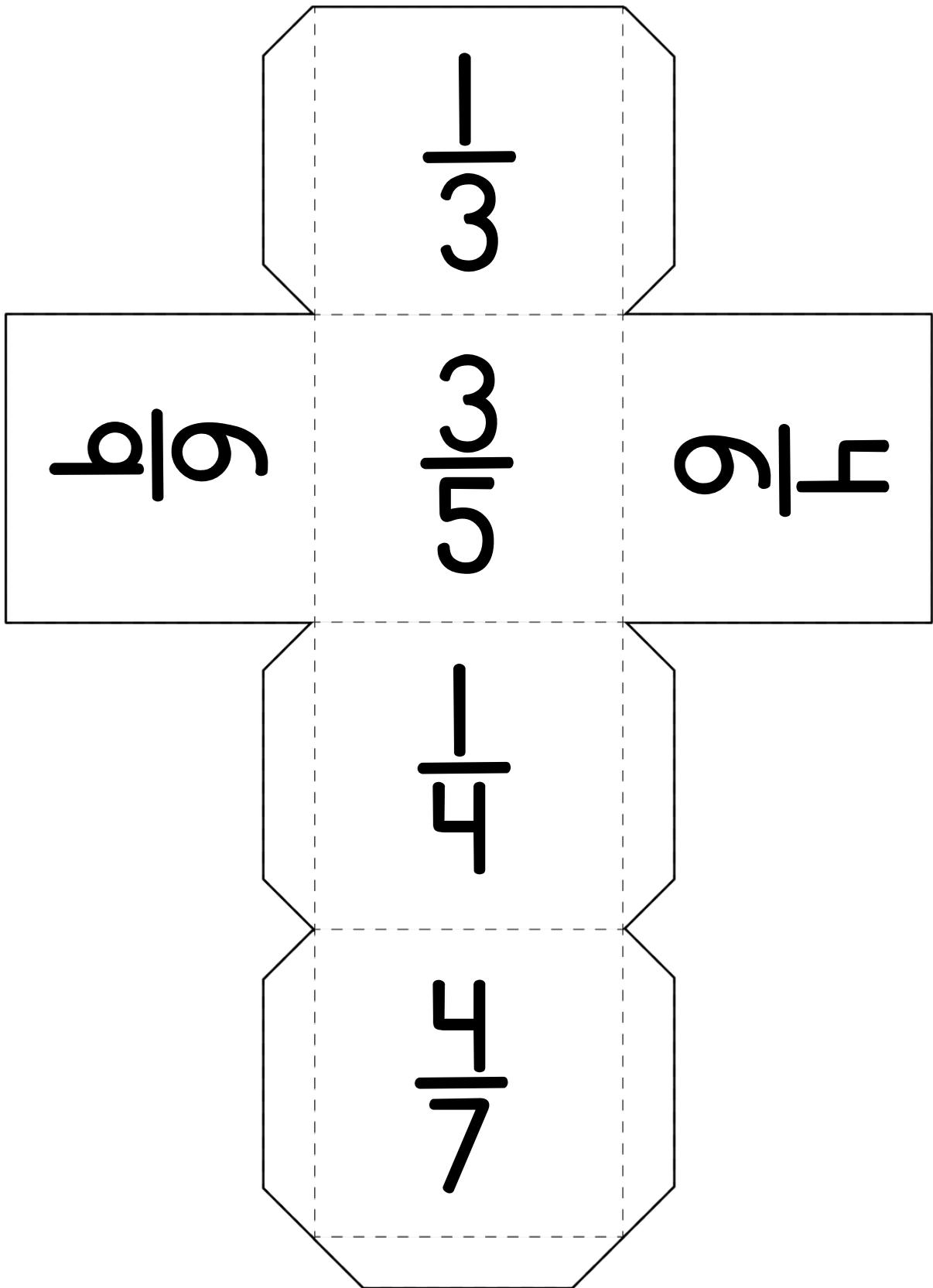
Cut out the die on the outer lines. Fold and glue to make a cube.



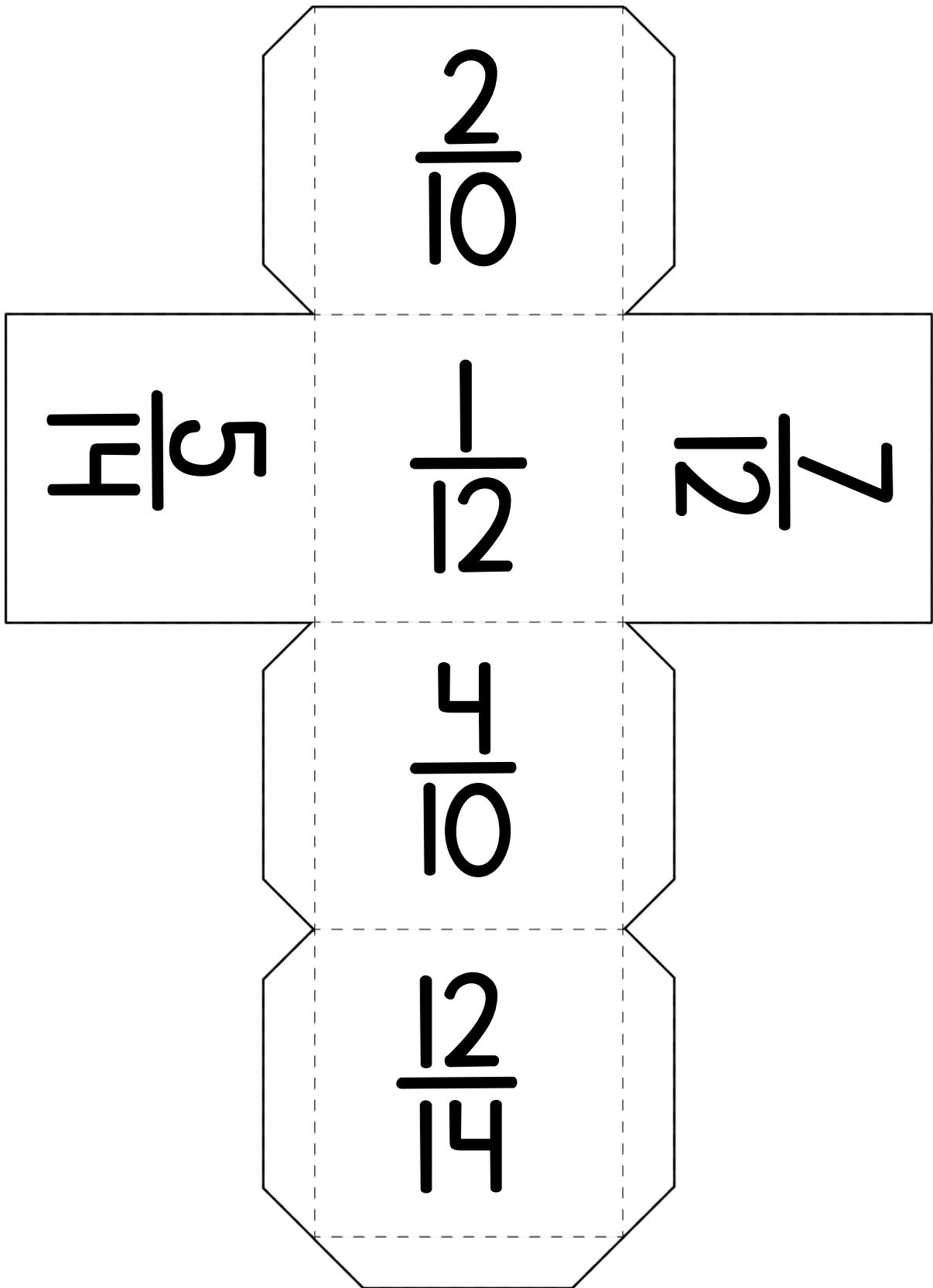
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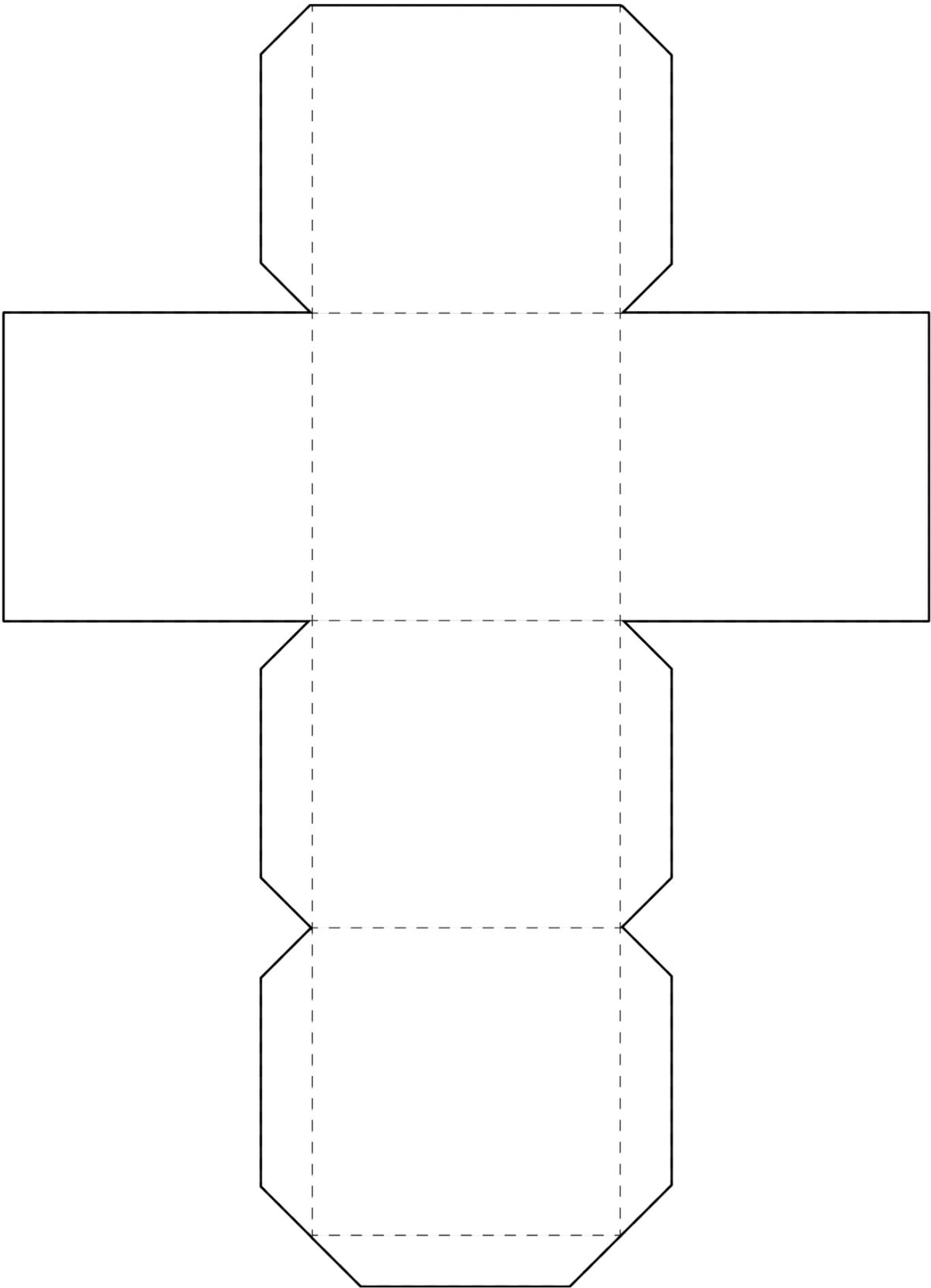
Cut out the die on the outer lines. Fold and glue to make a cube.



Cut out the die on the outer lines. Fold and glue to make a cube.



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Cut out the die on the outer lines. Fold and glue to make a cube.

MODELING FRACTIONS

Name: _____ Date: _____

Directions: Roll a fraction. Model the fraction in at least two different ways. Repeat until you have done this six times.

1

2

3

4

5

6

EQUIVALENT FRACTIONS

Name: _____ Date: _____

Directions: Roll a fraction. Generate three equivalent fractions for the fraction. Prove that they are equivalent. Repeat until you have done this six times.

1

2

3

4

5

6

COMPARING FRACTIONS

Name: _____ Date: _____

Directions: Roll two fractions. Compare the fractions using $<$, $>$, or $=$. Prove your answer with a written explanation or model. Repeat until you have done this six times.

1

2

3

4

5

6

ORDERING FRACTIONS

Name: _____ Date: _____

Directions: Roll four fractions. Order the fractions from least to greatest or greatest to least. Indicate how you chose to order the fractions. Repeat until you have done this six times.

1

- Least to Greatest
- Greatest to Least

2

- Least to Greatest
- Greatest to Least

3

- Least to Greatest
- Greatest to Least

4

- Least to Greatest
- Greatest to Least

5

- Least to Greatest
- Greatest to Least

6

- Least to Greatest
- Greatest to Least

ADDING FRACTIONS

Name: _____ Date: _____

Directions: Roll two fractions. Determine the sum of the two fractions by adding them. Repeat until you have done this six times.

1

2

3

4

5

6

SUBTRACTING FRACTIONS

Name: _____ Date: _____

Directions: Roll two fractions. Determine the difference between the two fractions by subtracting the smaller fraction from the larger fraction. Repeat until you have done this six times.

1

2

3

4

5

6

FRACTION REVIEW

Name: _____ Date: _____

Directions: Roll a fraction. Write the fraction you rolled on the line below. Then complete the six tasks with that fraction.

1.) Represent the fraction on a number line.

2.) Compare the fraction to the benchmark fraction $\frac{1}{2}$.

3.) Write two equivalent fractions for the fraction.

4.) Compare the fraction to $\frac{2}{3}$ using $<$, $>$, or $=$.

5.) Add the fraction to $\frac{3}{4}$.

6.) Subtract the fraction from $\frac{11}{12}$.

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Thanks!
Jennifer Findley

