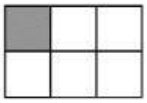
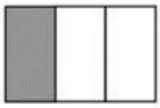
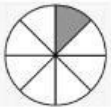
NAME: _____

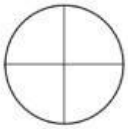
DAILY EXIT TICKET 1

What fraction of each shape is shaded?

_____ _____ _____

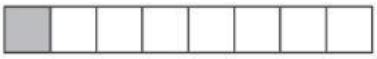
Color the model to represent the fraction.



$\frac{1}{4}$

$\frac{1}{3}$

Taylor says that this model is shaded to represent the unit fraction $\frac{1}{8}$. Is Taylor correct? Select 2 correct answers.



A Yes, because there are 6 equal parts with 1 part shaded.

B Yes, because there are 8 equal parts with 1 part shaded.

C No, because there are not enough white squares.

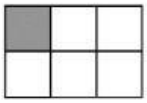
D Yes, because a unit fraction has a numerator of 1.

E No, because a unit fraction has a denominator of 1.

NAME: _____

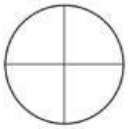
DAILY EXIT TICKET 1

What fraction of each shape is shaded?



_____ _____ _____

Color the model to represent the fraction.



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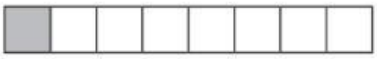

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E No, because a unit fraction has a denominator of 1.

Grade 3 | Unit 5: Fractions | Chapter 7, Lesson 1: Understanding Unit Fractions | Day 1/1

LIVEWORKSHEETS

NAME: _____

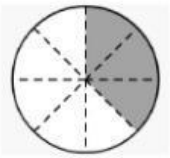
DAILY EXIT TICKET 2

Fill in the blanks using the model.

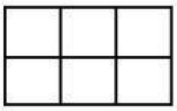
$\frac{\square}{\square}$ of the circle is shaded.

$\frac{\square}{\square}$ of the circle is un-shaded.

$\frac{\square}{\square}$ and $\frac{\square}{\square}$ make one whole.



Shade $\frac{3}{6}$ of the figure.



Which expression represents $\frac{3}{6}$?

A $\frac{1}{3} + \frac{1}{3} + \frac{1}{3}$

B $\frac{6}{1} + \frac{6}{1} + \frac{6}{1}$

C $\frac{1}{6} + \frac{1}{6} + \frac{1}{6}$

D $\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$

NAME: _____

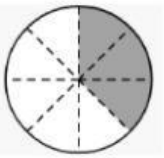
DAILY EXIT TICKET 2

Fill in the blanks using the model.

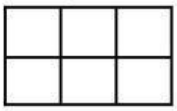
$\frac{\square}{\square}$ of the circle is shaded.

$\frac{\square}{\square}$ of the circle is un-shaded.

$\frac{\square}{\square}$ and $\frac{\square}{\square}$ make one whole.



Shade $\frac{3}{6}$ of the figure.



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B $\frac{6}{1} + \frac{6}{1} + \frac{6}{1}$

C $\frac{1}{6} + \frac{1}{6} + \frac{1}{6}$

D $\frac{1}{2} + \frac{1}{2} + \frac{1}{2}$

LIVEWORKSHEETS