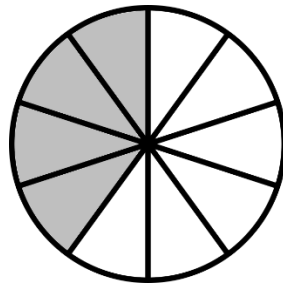




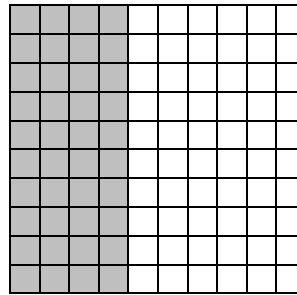
Assessments will contain multiple choice, multiple select, and technology-enhanced items.

Multiple Choice

1. Dana shades a model to represent a decimal. Marlon shades a different model to represent the same decimal, as shown.



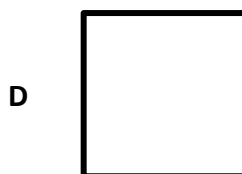
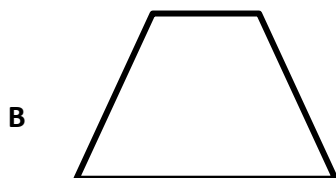
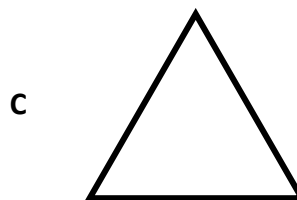
Dana's Model



Marlon's Model

Which decimal is represented on both models?

- A 0.04
 - B 0.40
 - C 4.00
 - D 40.0
2. Which shape has the *fewest* lines of symmetry?



3. The table shows four number comparisons labeled with the letters V, W, X, and Y.

V	$14,623 > 14,498$
W	$22,015 < 22,009$
X	$34,710 = 34,701$
Y	$42,976 > 43,024$

Which comparison is correct?

- A V
- B W
- C X
- D Y

Multiple Select

4. Alyssa and William collect model cars.

- William has 10 times as many model cars as Alyssa.
- William has 100 model cars.

Which two equations *could* be used to find how many model cars, m , Alyssa has?

- A $10 \times m = 100$
- B $10 + m = 100$
- C $10 \times 100 = m$
- D $100 \times 10 = m$
- E $100 \div 10 = m$