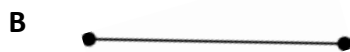
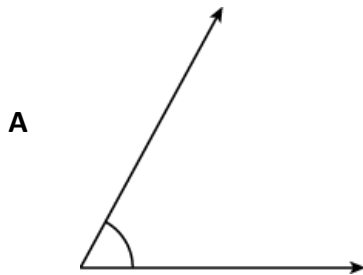




Assessments will contain multiple choice, multiple select, and technology-enhanced items.

Multiple Choice

1. Which figure can *best* be described as a line?



2. Two groups of 27 people each visit a zoo. The cost to enter the zoo is \$9 for each person.

What is the total cost for both groups to enter the zoo?

- A \$183
B \$243
C \$366
D \$486
3. How does the value of the digit 7 in 527 compare to the value of the digit 7 in 576?
- A The value of the digit 7 in 527 is 10 times the value of the digit 7 in 576.
B The value of the digit 7 in 576 is 10 times the value of the digit 7 in 527.
C The value of the digit 7 in 527 is 50 times the value of the digit 7 in 576.
D The value of the digit 7 in 576 is 50 times the value of the digit 7 in 527.

4. A student claims that $\frac{4}{6} > \frac{6}{10}$. The table shows the information the student uses to justify the claim.

$\frac{4}{6}$ is $\frac{1}{6}$ larger than $\frac{1}{2}$.
$\frac{6}{10}$ is $\frac{1}{10}$ larger than $\frac{1}{2}$.

Is the student correct, and why?

- A The student is correct because $\frac{1}{6} > \frac{1}{10}$.
- B The student is correct because $\frac{1}{6} < \frac{1}{10}$.
- C The student is not correct because $\frac{1}{6} < \frac{1}{10}$.
- D The student is not correct because $\frac{1}{6} > \frac{1}{10}$.

Multiple Select

5. Alyssa and William collect model cars.

- William has 3 times as many model cars as Alyssa.
- William has 42 model cars.

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

- A $3 \times m = 42$
- B $3 + 42 = m$
- C $3 \div 42 = m$
- D $42 \times 3 = m$
- E $42 \div 3 = m$