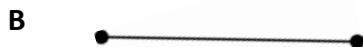
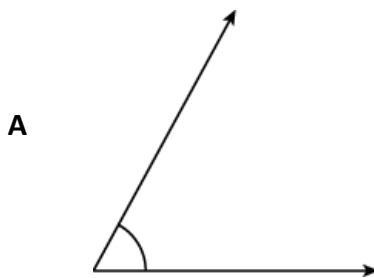




Paper-and-pencil assessments will contain multiple choice and multiple select items. Online assessments will also contain technology-enhanced items.

Multiple Choice

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



Multiple Select

2. 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 $42 \times 3 = m$

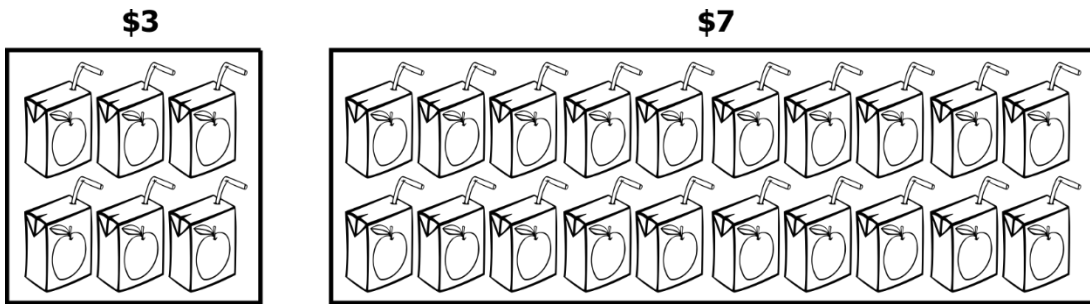
E $42 \div 3 = m$

Constructed Response

Constructed response items for math will be scored by teachers in each school/district using rubrics and/or scoring guides provided.

Short Answer

3. Mia bought some juice boxes for a birthday party. A pack of 6 juice boxes costs \$3, and a pack of 20 juice boxes costs \$7. Mia bought 3 packs of 6 juice boxes and 2 packs of 20 juice boxes.



How many total juice boxes did Mia buy, and how much money did she spend?

Extended Response

4. Larry goes to the grocery store with a list of items to buy. He also makes a note of the prices of the items.

2 loaves of bread	\$10
2 packets of cheese	\$12
3 dozen eggs	\$9
gallon of milk	\$4
bag of carrots	\$3

Part A

How much will Larry spend if he buys all the items on his grocery list?

Part B

Larry has two \$20 bills to pay for his groceries. How much money will Larry receive in change after paying for his groceries?