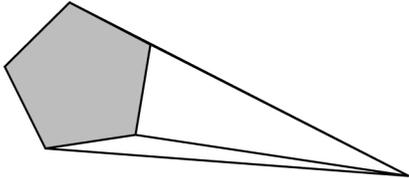


## Section 2.3 Extra Practice

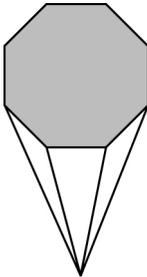
1. **a)** To draw a one-point perspective drawing of a cube, what shape will you draw first? Draw the shape in the middle of your paper.
- b)** Create a vanishing point on the paper.
- c)** Sketch a one-point perspective drawing of a cube.

2. Identify the point of perspective for each drawing.

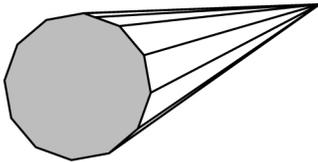
**a)**



**b)**

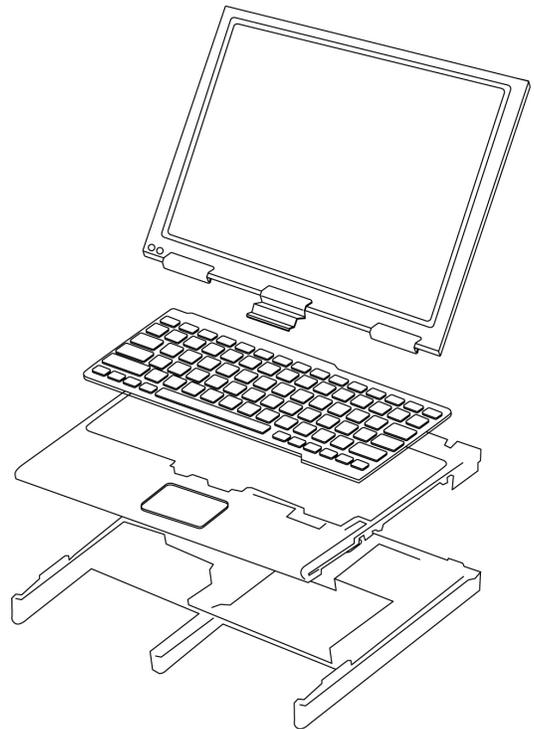


**c)**



3. **a)** On the bottom of a piece of paper, sketch an object.
- b)** On the top right corner, place a vanishing point.
- c)** Draw lines from the top and bottom of the object to the vanishing point.
- d)** Using the lines as a guide, draw a vanishing row of the object you drew.

4. **a)** On grid paper, write your day of birth as block numbers.
- b)** Locate a vanishing point to the right of the birth day.
- c)** Create a one-point perspective drawing of your birth day.
- d)** What is the point of perspective of your drawing?
5. Create three one-point perspective drawings of a 3-D object of your choice. Use different points of perspective.
6. **a)** Identify the item shown in the exploded view diagram.



- b)** How many parts are shown in the diagram?
- c)** What names would you give each part?

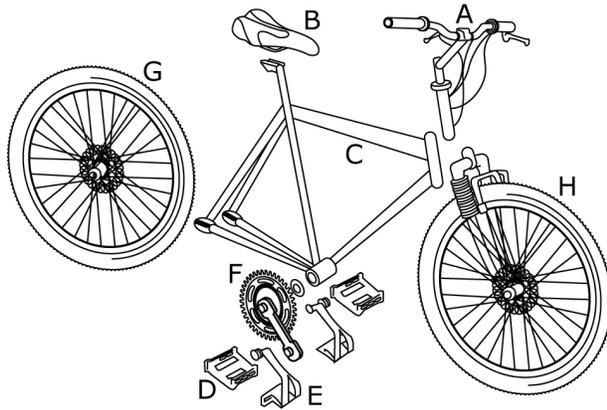


Name: \_\_\_\_\_

Date: \_\_\_\_\_

**BLM 2-6**  
(continued)

- 7. a)** Identify the item shown in the exploded view diagram.  
**b)** What names would you give parts A, B, C, and D?



- 8. a)** List the ingredients that an employee would use to make a breakfast sandwich at a fast food restaurant.  
**b)** Starting with the bottom piece, list the ingredients in the order that the person would build the breakfast sandwich.  
**c)** Create and label an exploded view diagram of the breakfast sandwich.
- 9.** A bed is made up of a number of parts.  
**a)** List the parts and the quantities of each part that make up a bed.  
**b)** Write a sequence of steps for assembling the bed.  
**c)** Draw an exploded view diagram of the bed.

