Where We Are In Place And Time
Week 3 – Math Assessment

1. Drag the words *POINT*, *LINE*, *LINE SEGMENT* and drop them below the following figures:
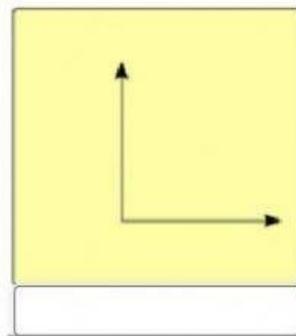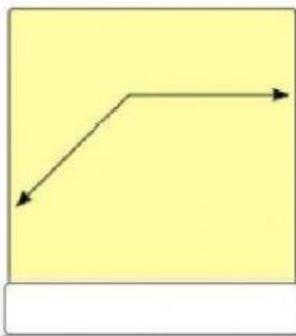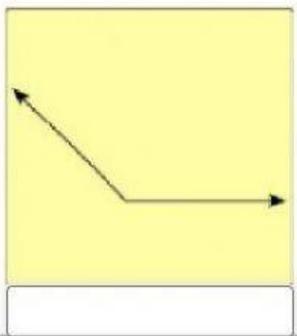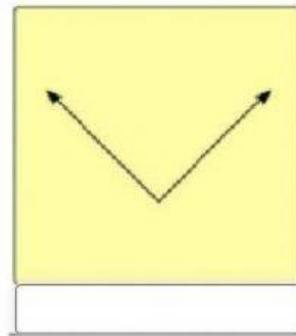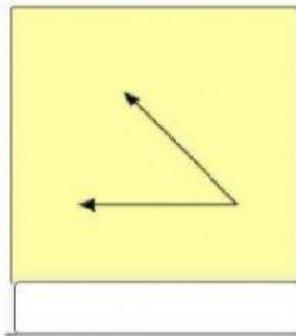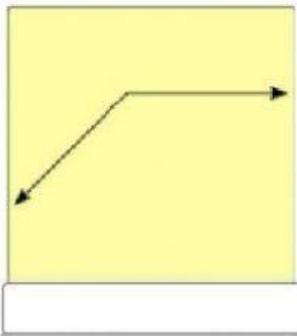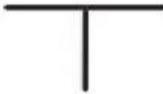
1)

2)

3)

_____   _____   _____

2. Write *RIGHT ANGLE*, *LESS THAN*, *GREATER THAN* according to the pictures:

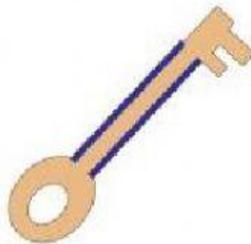**3.** Check the boxes (*parallel* or *perpendicular*) for each set of lines:

❑ parallel
❑ perpendicular

❑ parallel
❑ perpendicular

❑ parallel
❑ perpendicular

❑ parallel
❑ perpendicular

❑ parallel
❑ perpendicular

❑ parallel
❑ perpendicular

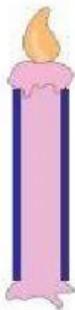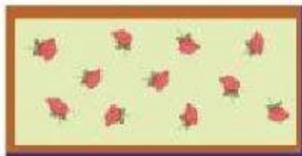**4.** Identify the highlighted pair of lines in each object as *parallel* or *perpendicular*:
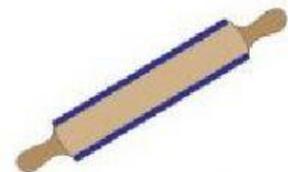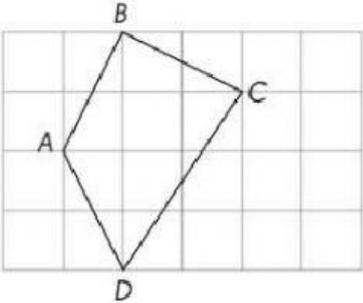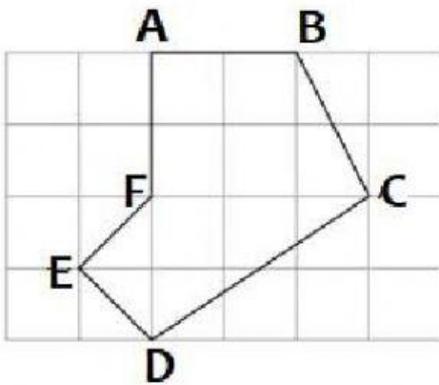
1)

2)

3)

4)

5)

6)

5. Name all the pairs of **_perpendicular_** line segments in each figure:

Example

AB and BC

①

_____

_____

②

_____

_____

_____

_____

_____

③

_____

_____

_____

_____

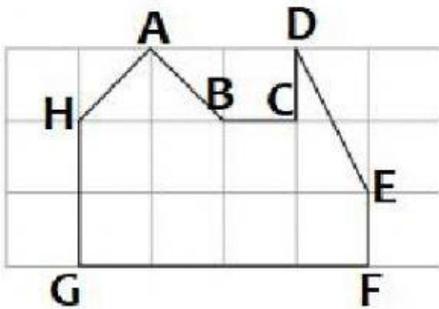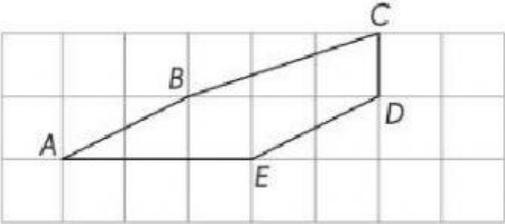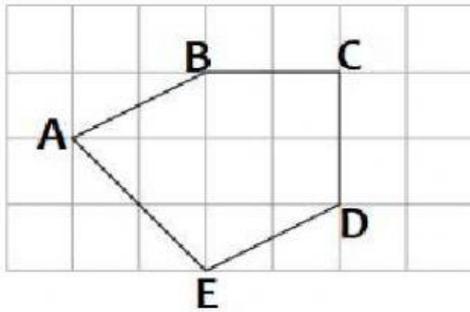**6.** Name all the pairs of **_parallel_** line segments in each figure:

AB and ED

1

_____

2

_____

_____

_____

3

_____