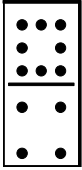


Name: \_\_\_\_\_

Unit 5 Review

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1. Write the fact family for the domino:



$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} + \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

$$\underline{\quad\quad} - \underline{\quad\quad} = \underline{\quad\quad}$$

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2. Count by 1s.

7,069, 7,070, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

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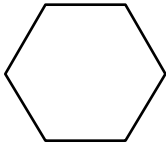
3. Write the numbers in order from least to greatest.

972      226      1,226      622

4. Draw line segments using your straightedge.

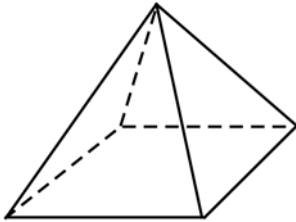


5. Identify the shape.



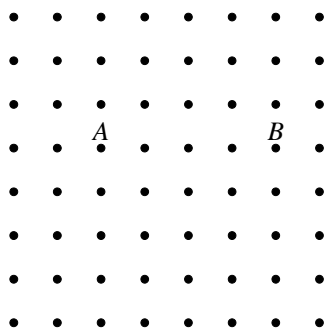
- [A] square      [B] circle      [C] trapezoid      [D] hexagon

6. Which shape is drawn below?

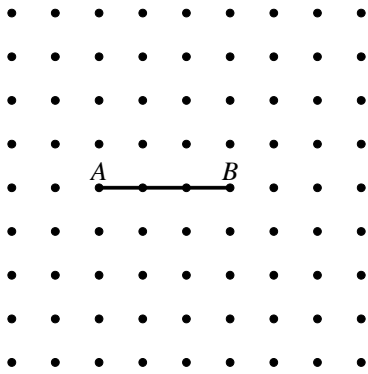


- [A] cone      [B] pyramid      [C] cube      [D] cylinder

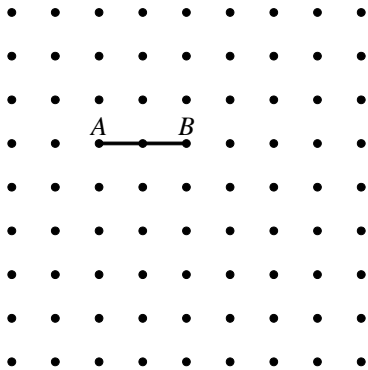
7. Draw line segment  $AB$ .



8. Draw a line segment that is parallel to line segment  $AB$ . Label its endpoints  $C$  and  $D$ .



- 
9. Draw a line segment that is not parallel to line segment  $AB$ . Label its endpoints  $E$  and  $F$ .



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10. Find all the lines of symmetry for the shape.

