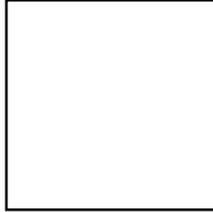


**Q3(Parallel-Perpendicular) Day 18****Name:** \_\_\_\_\_

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1. Look at the **square** below.



How many **sets** of parallel lines does this **square** have? Write your answer in the space below

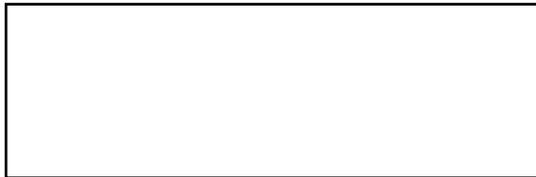
\_\_\_\_\_

How many perpendicular lines does this **square** have? Write your answer in the space below.

\_\_\_\_\_

---

2. Look at the **rectangle** below.



How many **sets** of parallel lines does this **rectangle** have? Write your answer in the space below

\_\_\_\_\_

How many perpendicular lines does this **rectangle** have? Write your answer in the space below.

\_\_\_\_\_

---

3. Look at the **parallelogram** below.



How many **sets** of parallel lines does this **parallelogram** have? Write your answer in the space below

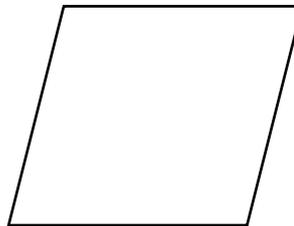
\_\_\_\_\_

How many perpendicular lines does this **parallelogram** have? Write your answer in the space below.

\_\_\_\_\_

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4. Look at the **rhombus** below.



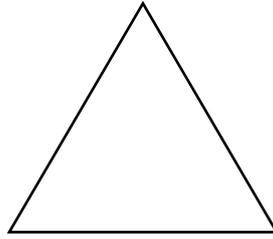
How many **sets** of parallel lines does this **rhombus** have? Write your answer in the space below

\_\_\_\_\_

How many perpendicular lines does this **rhombus** have? Write your answer in the space below.

\_\_\_\_\_

5. Look at the **equilateral triangle** below.



How many **sets** of parallel lines does this **equilateral triangle** have? Write your answer in the space below

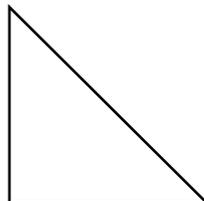
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How many perpendicular lines does this **equilateral triangle** have? Write your answer in the space below.

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6. Look at the **right angled triangle** below.



How many **sets** of parallel lines does this **right angled triangle** have? Write your answer in the space below

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How many perpendicular lines does this **right angled triangle** have? Write your answer in the space below.

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7. Look at the shape below.



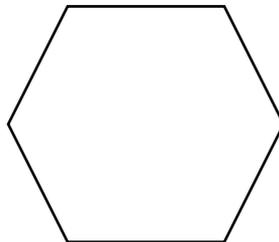
How many **sets** of parallel lines does this shape have? Write your answer in the space below

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How many perpendicular lines does this shape have? Write your answer in the space below.

---

8. Look at the **regular hexagon** below.



How many **sets** of parallel lines does this **regular hexagon** have? Write your answer in the space below

---

How many perpendicular lines does this **regular hexagon** have? Write your answer in the space below.

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9. Look at the **trapezium** below.



How many **sets** of parallel lines does this **trapezium** have? Write your answer in the space below

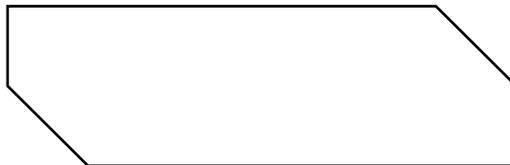
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How many perpendicular lines does this **trapezium** have? Write your answer in the space below.

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10. Look at the shape below.



How many **sets** of parallel lines does this shape have? Write your answer in the space below

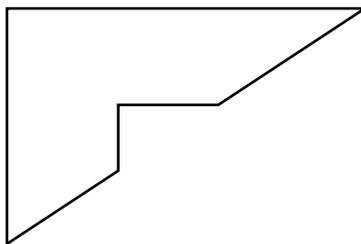
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How many perpendicular lines does this shape have? Write your answer in the space below.

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11. Look at the shape below.



How many **sets** of parallel lines does this shape have? Write your answer in the space below

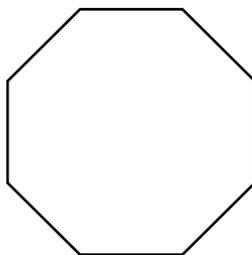
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How many perpendicular lines does this shape have? Write your answer in the space below.

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12. Look at the shape below.



How many **sets** of parallel lines does this shape have? Write your answer in the space below

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How many perpendicular lines does this shape have? Write your answer in the space below.

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**Answers**

<b>1.</b>	<b>2</b>	<b>4</b>
<b>2.</b>	<b>2</b>	<b>4</b>
<b>3.</b>	<b>2</b>	<b>0</b>
<b>4.</b>	<b>2</b>	<b>0</b>
<b>5.</b>	<b>0</b>	<b>0</b>
<b>6.</b>	<b>0</b>	<b>2</b>
<b>7.</b>	<b>2</b>	<b>4</b>
<b>8.</b>	<b>3</b>	<b>0</b>
<b>9.</b>	<b>1</b>	<b>0</b>
<b>10.</b>	<b>3</b>	<b>4</b>
<b>11.</b>	<b>2</b>	<b>4</b>
<b>12.</b>	<b>4</b>	<b>0</b>