

**Exit Card Assessment #1—** \_\_\_\_\_ **Name:** \_\_\_\_\_

1. A **piston stroke** is a (one-way / two-way) piston movement. (circle one)
2. The piston is attached to a \_\_\_\_\_ with a connecting rod.
3. The **cycle** is a complete series of events that continually repeats.

Explain 3 specific details about each of the strokes we learned...think positioning, movement direction, and valves for example

**Intake stroke:**

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The crankshaft has turned \_\_\_\_\_ degrees.

The camshaft has turned \_\_\_\_\_ degrees.

**Compression stroke:**

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The crankshaft has turned \_\_\_\_\_ degrees.

The camshaft has turned \_\_\_\_\_ degrees.

**Power stroke:**

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The crankshaft has turned \_\_\_\_\_ degrees.

The camshaft has turned \_\_\_\_\_ degrees.

**Exhaust stroke:**

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The crankshaft has turned \_\_\_\_\_ degrees.

The camshaft has turned \_\_\_\_\_ degrees.

