# Solid Edge Professional: Part

**Time Allotted:**          180 minutes
**Time Spent:**            4 minutes
**Time Remaining:**        176 minutes
**The times above will update when you begin the next section of the exam.**

| **Solid Edge Professional Level Certification** > **Solid Edge Professional Level Exam** > **Solid Edge Professional: Part** |
| --- |

**Progress saved.**

of 6 Questions answered correctly

Your time: 00:01:10

| You have reached 12 of 18 point(s), (66.67%) |
| --- |

<div>

**View Questions**          **Click Here to Continue**

</div>

Before editing the mathematical formula in a dimension of a synchronous part, the dimension must be changed to_____.

- ○  a driven dimension

- ○  a locked dimension

- ○  a main dimension

- ◉  an unlocked dimension

| **Incorrect** |
| --- |

When using the radial menu, you can customize how many sets of shortcut keys?

- ○  14

- ◉  16

○    12

○    10

---

**Correct**

---

Which of the following statements is incorrect?

○    Synchronous modeling features can be transferred to Ordered modeling

◉    Ordered modeling features can be transferred to synchronous modeling

○    Synchronous modeling features can be reordered

○    Ordered modeling features cannot be reordered

---

**Incorrect**

---

How do you place a hole on a cylinder?

○    Click the Hole function and then click on the cylinder

○    Click the Hole function and then click on the cylinder, then specify the PMI angle

◉    Click the Hole function, hover over the cylinder and press F3 to make a tangential hole

○    Can't do this function

---

**Correct**

---

Which of the following is a true statement about editing PMI dimensions to drive the size and shape of 3D solid models?

○    Available exclusively in Ordered modeling environment

○    Available exclusively in Synchronous modeling environment

◉    Available in a Hybrid (Synchronous model with Ordered features) modeling environment

○    Not available in Ordered or Synchronous modeling environments

**Correct**

Which Design Intent relationship is not enabled by default?

◉    Coincident

○    Aligned Holes

○    Offset

○    Concentric

**Correct**