## Solid Edge Professional: Assembly

Fime Allotted:180 minutesFime Spent:6 minutesFime Remaining:174 minutes

he times above will update when you begin the next section of the exam.

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## Progress saved.

i of 6 Questions answered correctly

'our time: 00:01:25

You have reached 15 of 18 point(s), (83.33%)

**View Questions** 

**Click Here to Continue** 

Regarding assembling parts, which is a false statement?

- Using a fixed offset, you can enter a value in the offset value box
- The offset value can be 0
- The tangent relationship allows an offset value to be entered
- The offset value cannot be negative

## Incorrect

low can you edit a part in the context of an assembly?

- Right-click and select "Edit" from the list or left-click twice
- Right-click and select "Manage" from the list
- Right-click and select "Show" from the list or right-click twice

0	Right-click and select "Start" from the list
	Correct
Vhich	of the following is not an assembly relationship type?
	Fixed
0	Gear
0	Cam
0	Insert
	Correct
\ new part?	part is created in the context of the assembly. When the assembly file is saved, what happens to the newly created
	The part will be saved at the same time
0	Depends on the saving method set by the user
0	The user is prompted to save the new part
0	The file is lost if not saved before returning to the assembly
	Correct
n the	ERA environment of an assembly, which is true about exploding components?
0	Only one explosion condition can be established at a time; one by one
0	Manual explosion and Automatic explosion can be performed, but the distance cannot be adjusted

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0	The system can automatically identify and execute the explosion, but the distance cannot be adjusted	
•	Manual explosion and Automatic explosion can be performed, and the distance can be adjusted	
	Correct	
Vhen mirroring parts in an assembly, what can be used as a mirror plane?		
0	Any face of a part	
0	Any user-defined plane, face of a part, or the assembly reference planes	
•	Only be the assembly reference planes	
0	Any face of a part or the assembly reference planes	
	Correct	