

11G - Checkpoint - CP1



الدرس: 1 checkpoint - 11 General - CCDI ●

سؤال ?

الدرجات معلنة 🔊



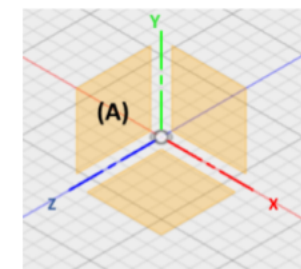
تم التسليم | الدرجة 35/45 ⓘ

الدؤوب وسام يتم الحصول عليه بتخطي نسبة الدرجة، 50% (يتم الحصول عليه مرة واحدة لكل واجب) 🏆

سؤال 1:

الدرجة : 5 / 5

The area marked with an 'A' is:

XY Plane ☐XZ Plane ☐✓ YZ Plane ☒ZZ Plane ☐

سؤال 2:

الدرجة : 5 / 5

Which of the following represents the correct 6 disciplines of STREAM

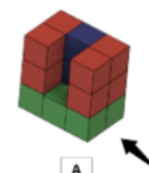
School, Technology, Reading, Eating, Art, Mathematics ☐System, Telecommunication, Reading, Engineering, Machine ☐Support, Technology, Radio, Engineering, Mathematics ☐✓ Science, Technology, Reading, Engineering, Art, Mathematics ☒



سؤال 3:

الدرجة : 5 / 5

Which image shows the end elevation (side view) for object A?



سؤال 4:

الدرجة : 5 / 5

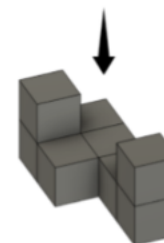
Which image shows the plan view (top view) for object B?



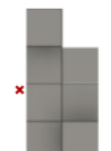
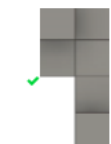
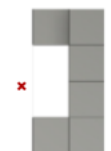


الدرجة : 5 / 5

Which image shows the plan view (top view) for object B?



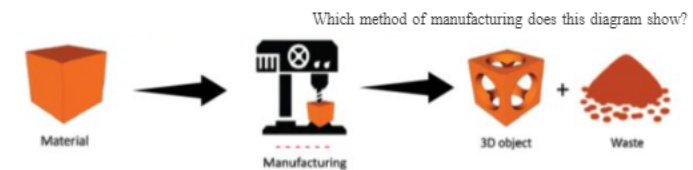
B





سؤال 5:

الدرجة : 5 / 5



- ☒ Additive manufacturing
- ☐ Forming manufacturing
- ☐ Joining manufacturing
- ☒ Subtractive manufacturing

سؤال 6:

الدرجة : 5 / 5

what is the name of this tool shown below ?



- ☒ Extrude
- ☐ Sketch
- ☐ appearance
- ☐ Modify

سؤال 7:



سؤال 7:

الدرجة : 5 / 5

which tool in fusion 360 is responsible for creating holes in a model ?



سؤال 8:

الدرجة : 5 / 0

what is the name of the angle shown below ?



obtuse angle ☐

✓acute angle ☒

✗right angle ☐

reflex angle ☐

سؤال 9:

الدرجة : 5 / 5

which of the following means of representing three-dimensional objects in different two-dimensional views?

perspective drawing ☐

pictorial drawing ☐



سؤال 8:

الدرجة : 5 / 0

what is the name of the angle shown below ?



obtuse angle ☐

✓acute angle ☒

✗right angle ☐

reflex angle ☐

سؤال 9:

الدرجة : 5 / 5

which of the following means of representing three-dimensional objects in different two-dimensional views?

perspective drawing ☐

pictorial drawing ☐

✓orthographic projection ☒

technical drawing ☐