

EXAMS  SUCCESS

CIMA

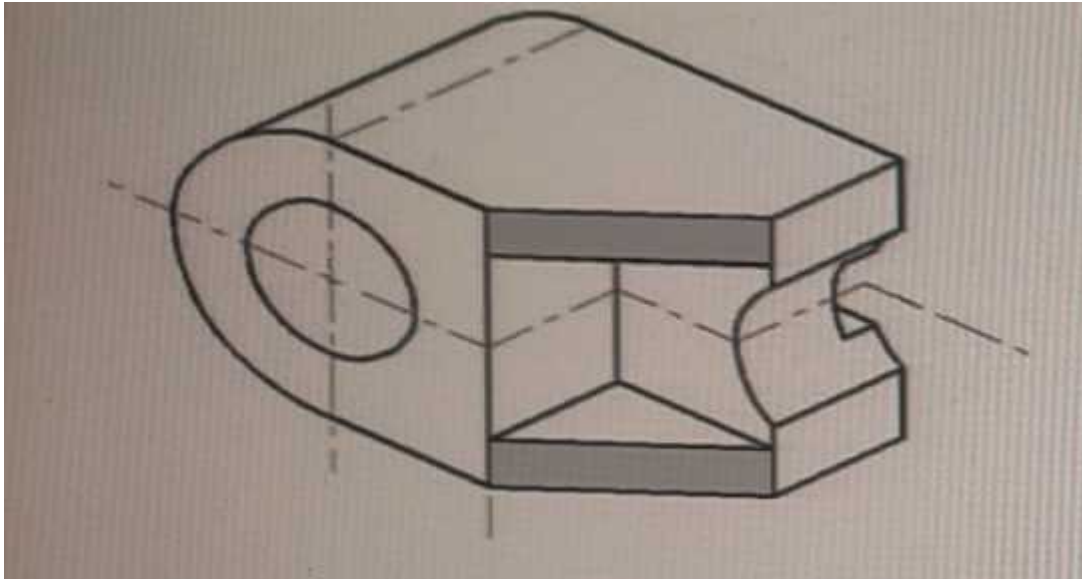
**CIMAPRA19-
E03-1**

Questions & Answers

E3 Strategic Management

(Demo Version - Limited Content)





When working on this part created with AutoCAD solids, the dimensions of the shaded planes need to be established.

Which U'CS shows the correct size and shape of the shaded planes?

- A. Face
- B. Vertical
- C. World
- D. View

Answer: A

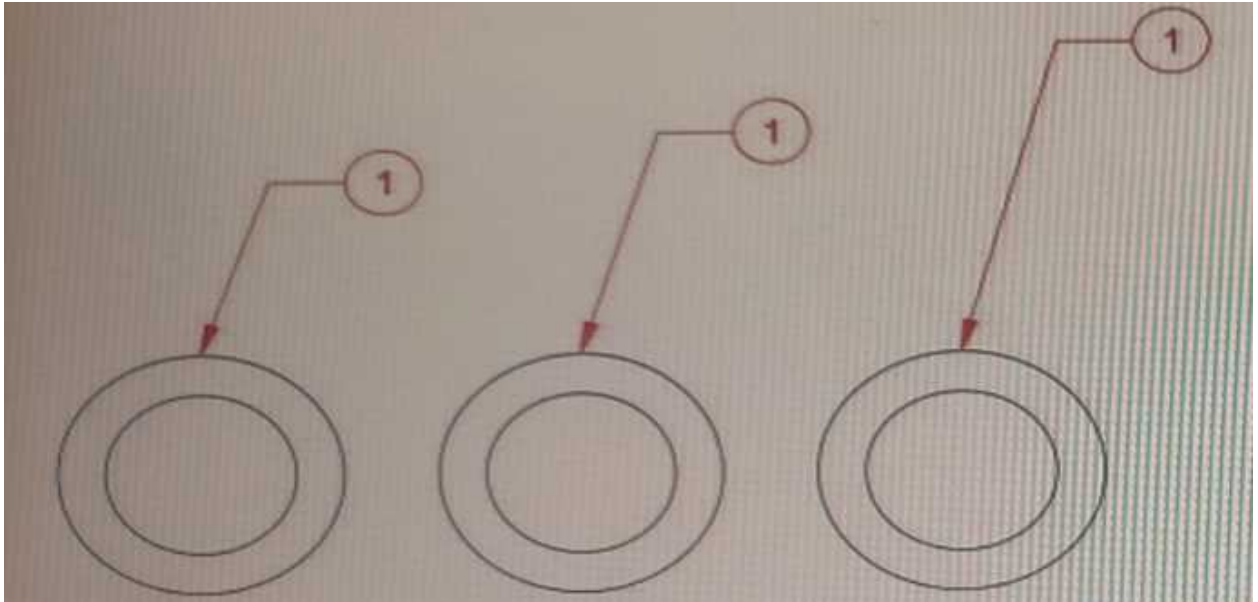
Explanation:

[The UCS is a moveable Cartesian coordinate system that establishes the XY work plane, horizontal and vertical directions, axes of rotation, and other useful geometric references1. You can change the UCS origin and orientation for convenience as you specify points, enter coordinates, and work with drawing aids1.](#)

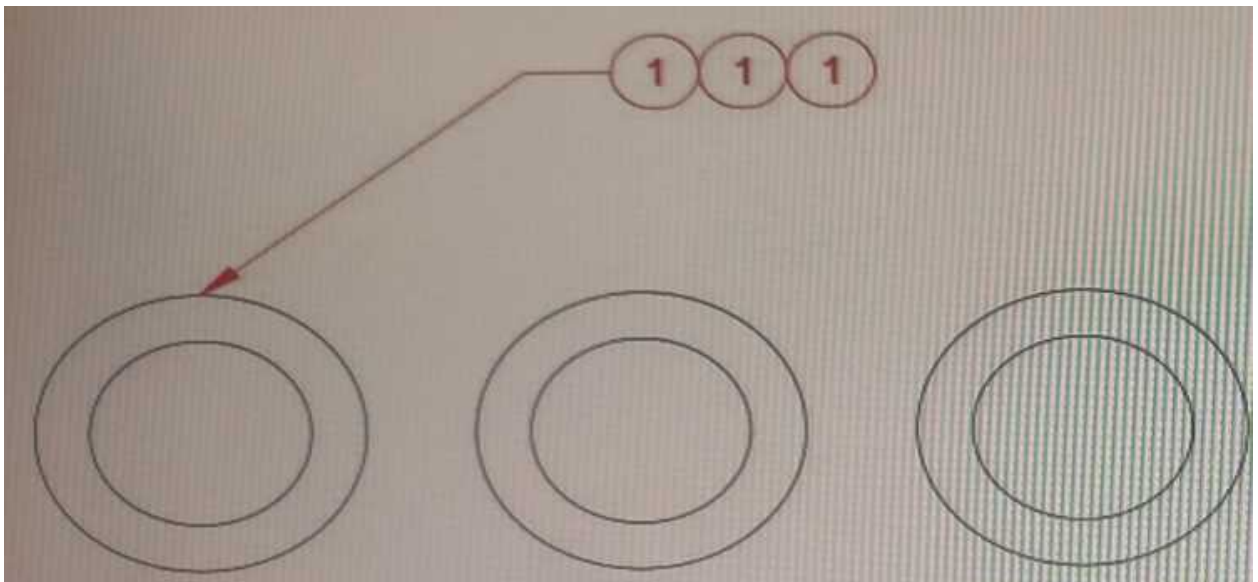
[The face option sets a new UCS based on a selected face of a 3D solid object2. This option will align the XY plane of the UCS with the selected face and show its correct size and shape2.](#)

Question: 5

You have three multileaders as shown in exhibit 1. (Refer to the exhibit 1 tab.)



You need to change the display of the multileaders to match the multileaders in exhibit. (Refer to the exhibit 2 tab.)



Which command should you use?

- A. Align Leader
- B. Collect Leader
- C. Remove Leader
- D. Add Leader

Answer: B

Explanation:

[The command that you should use is B. Collect Leader1. The collect leader option groups multiple leaders into one multileader object with a common landing line1. This option is useful when you want to create a single label or callout for multiple objects2.](#)

To use this option, you need to select the MLEADER command and then select Collect Leader from the Options menu. Then you can select two or more existing multileaders that have similar properties and press Enter. [The selected multileaders will be collected into one multileader object with a common landing line1.](#)

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Thank you for trying

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