
GUIDES - MULTIPLE CHOICE QUESTIONS

1. The guide properties option is used to change the _____ of the guides.
 - a) Colour
 - b) Thickness
 - c) Both (a) & (b)
 - d) Layer

2. Which of the following option is used to duplicate a 2d section of the 3d object.
 - a) Poly line
 - b) Edge Polyline
 - c) object poly line
 - d) Vertex poly line

3. Divide guide option only allows to divide guides with
 - a) One start and end point
 - b) More than one start and end point
 - c) N number of start and end point
 - d) None of the above

4. Can we convert lines to poly lines and Poly lines to lines?
 - a) Yes
 - b) No

5. What does the N represent in Nside Polygon ?
 - a) Number of Intersection point and edges
 - b) Number of Sides and vertex
 - c) Number of Edges

d) Number of sides with closed object.

6. N Values in Nside polygon guide should have a range between

- a) $0 < N < 100$
- b) $1 < N < 25$
- c) $1 \leq N \leq 25$
- d) $2 < N \leq 25$

7. Multiple target entities can be selected when using the trim and extend options.

- a) True
- b) False

8. The first entity to be selected when using the extend option is the

- a) Line to be extended
- b) Target entity
- c) Both (a) & (b)
- d) object

9. When opening a project, The default guide option will be the

- a) Rectangle
- b) Centre Rectangle
- c) Polylines
- d) Arc

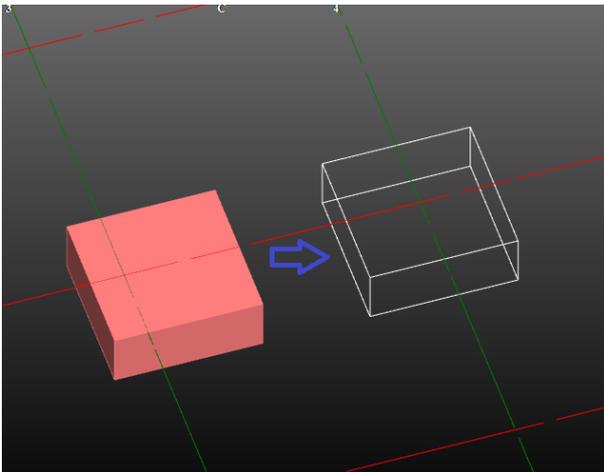
10. What are the data required to draw steps?

- a) Riser and tread
- b) Riser, tread and angle

- c) Riser and angle
- d) Angle and riser

EXERCISE

1. Draw square footing and the convert the edges of the footing in to polyline.



2. Draw a 10 feet line(L1) in X-axis and divide the line into 7 segments.



3. Draw a hexagon of size 10-00 and convert it into individual lines.

EXCERCISE QUESTIONS

1. which option should be used to convert an edge into a polyline.
2. Measure the linear dimension of a divided segment(L1) using the linear dimension option.
3. How many lines are formed when the hexagon is converted into individual lines?