

Save and Exit

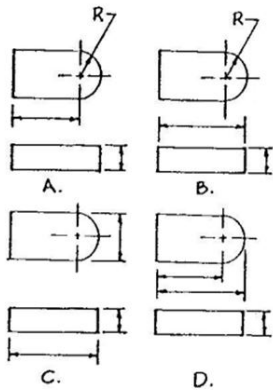
Interpreting and Reading-



Align Quiz to Standard

Enable Sharing
SOC-40470416

1. The best example of dimensioning the object shown is:



A Option A

B Option B

C Option C

D Option D

2. Which of the following is a form of limit dimensioning?





A. 2.00 $\begin{matrix} +.01 \\ -.01 \end{matrix}$

1.00

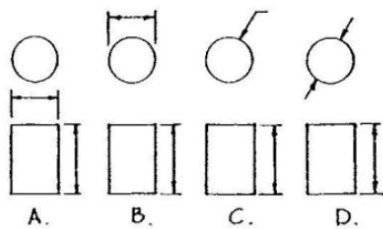
A Option A

B Option B

C Option C

D Option D

3. The best example of dimensioning this cylinder is:



A Option A

B Option B

C Option C

D Option D

4. Dimensions should be placed on the ____ view.

A front elevation

B most descriptive

C top plan

D fewest hidden lines



5. When dimensions are chained, the tolerances are

- A** Cartesian
- B** absolute
- C** incremental
- D** cumulative



6. This tolerance is an example of ____ dimensioning

4.50 $\begin{matrix} +.00 \\ -.05 \end{matrix}$

- A** bilateral
- B** unidirectional
- C** unilateral
- D** trilateral



7. The absolute coordinates of the lower left corner of a 3-inch square is located at x3.00; y2.00. The upper right corner will be located at

- A** x= 0.00; y= -1.00
- B** x= 5.00; y= 6.00
- C** x= 6.00; y= 2.00
- D** x= 6.00; y=5.00



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Multiple Choice

True / False

Short Answer

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