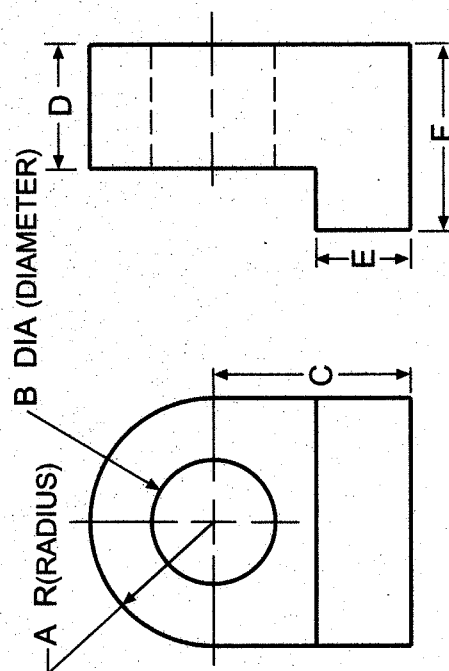


1. LAY OFF EACH DIMENSION USING A MECHANICAL ENGINEER'S SCALE. THEN DARKEN THE DIMENSION LINE, PLACE ARROWHEADS AT EACH END, AND PRINT THE NUMERICAL VALUE IN A SPACE APPROXIMATELY AT THE LINE'S CENTER.

- A. $6 \frac{3}{4}$
- B. $2 \frac{3}{4}$
- C. $5 \frac{1}{4}$
- D. $3 \frac{1}{4}$
- E. $3 \frac{1}{8}$
- F. $2 \frac{5}{8}$
- G. 6.50

2. MEASURE THE OBJECT BELOW AND GIVE THE DIMENSIONS IN THE SPACE PROVIDED.



- A.

- B.

- C.

- D.

- E.

- F.

SCALES 2

NAME

 COURSE

 DATE
