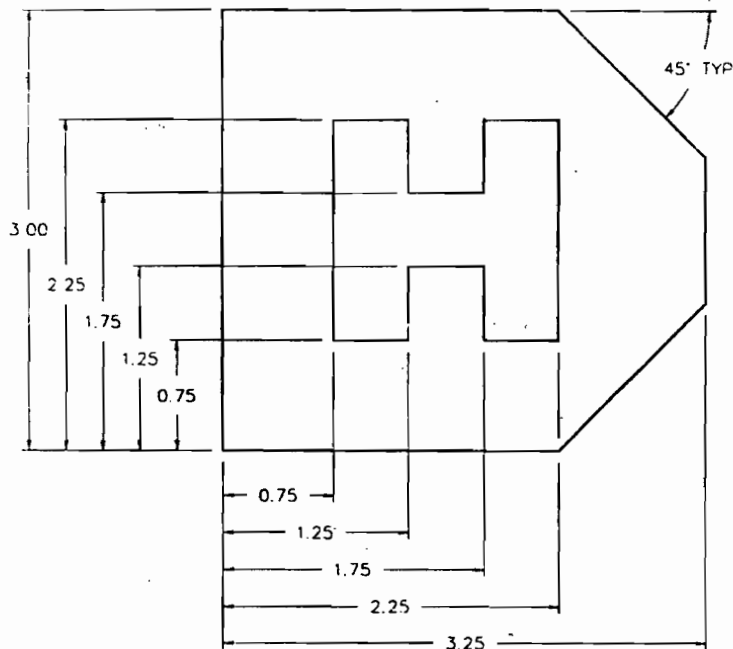


INFORMATION ONLY

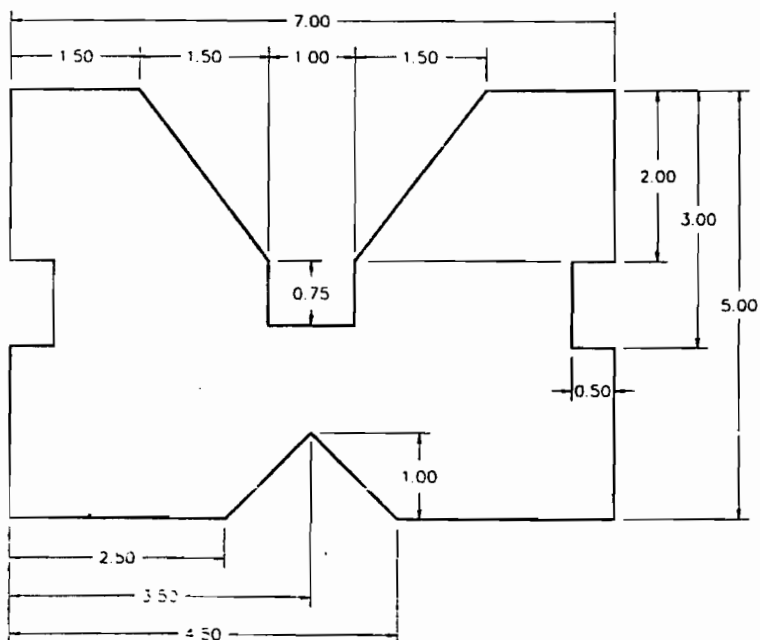
Directions for Problems 2-59 through 2-70:

Construct one-view drawings of the following figures using existing AutoCAD commands.

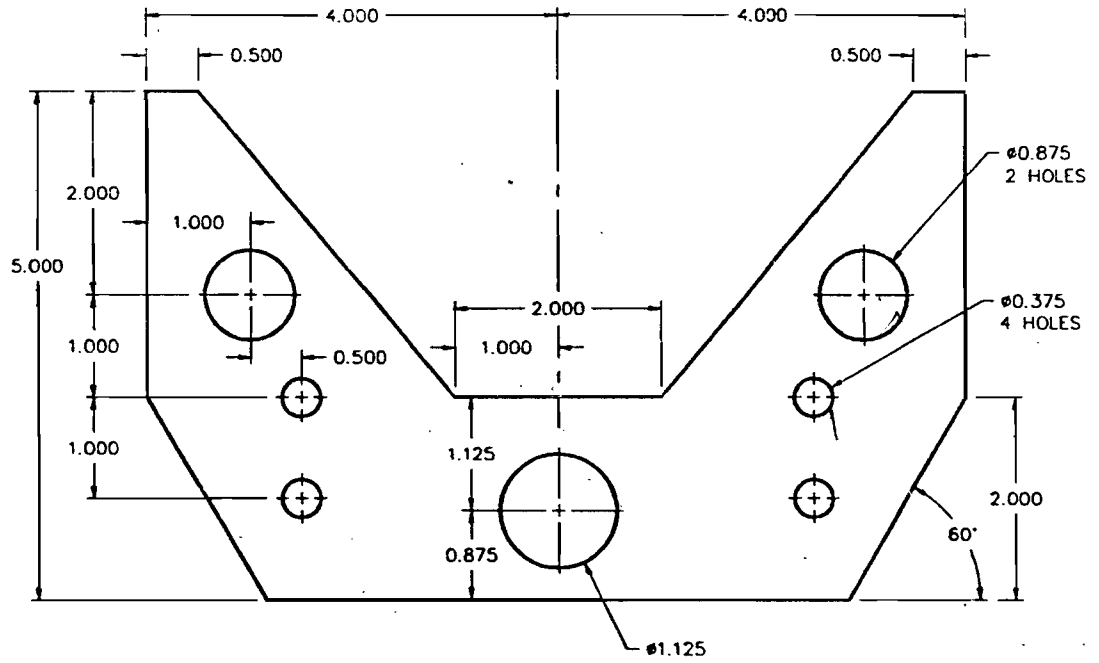
Problem 2-59



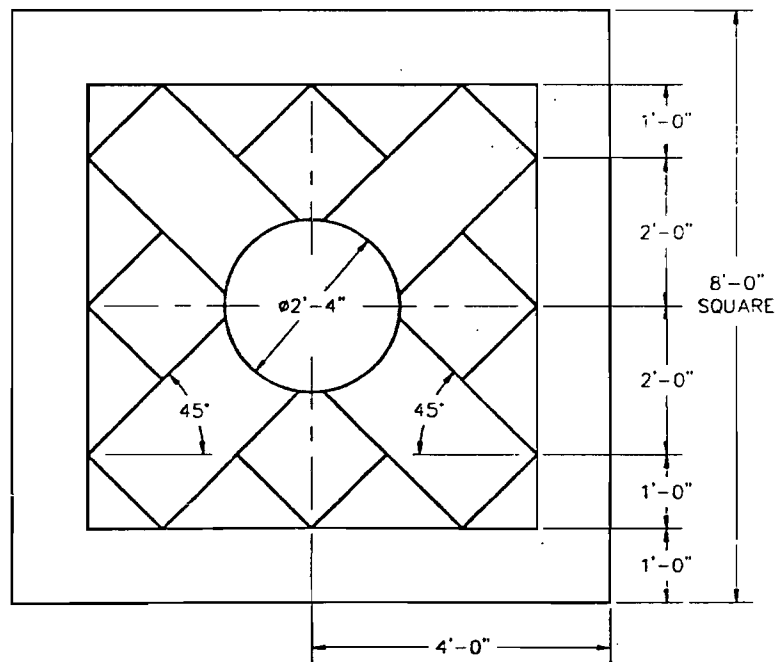
Problem 2-60



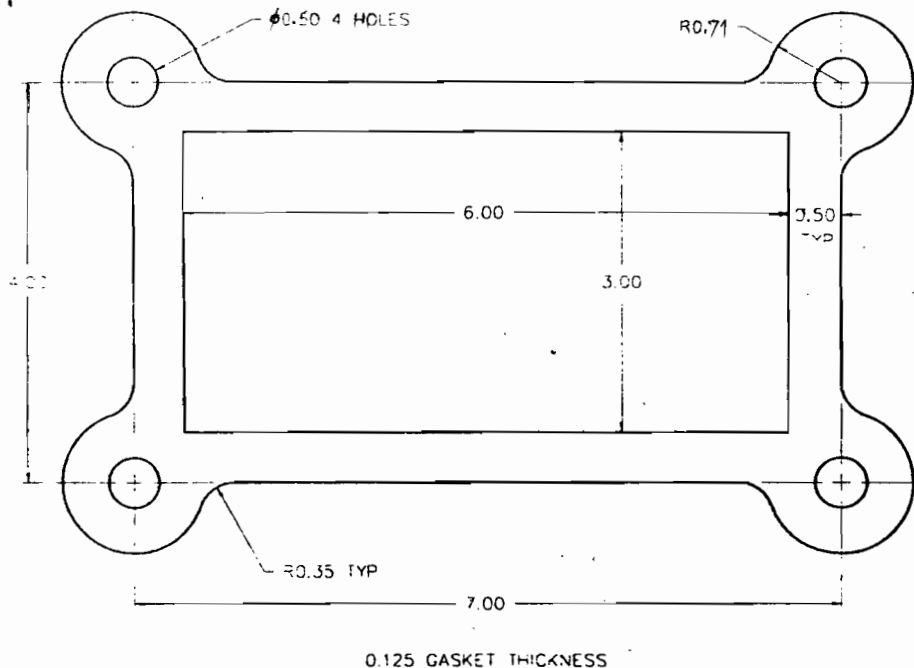
Problem 2-61



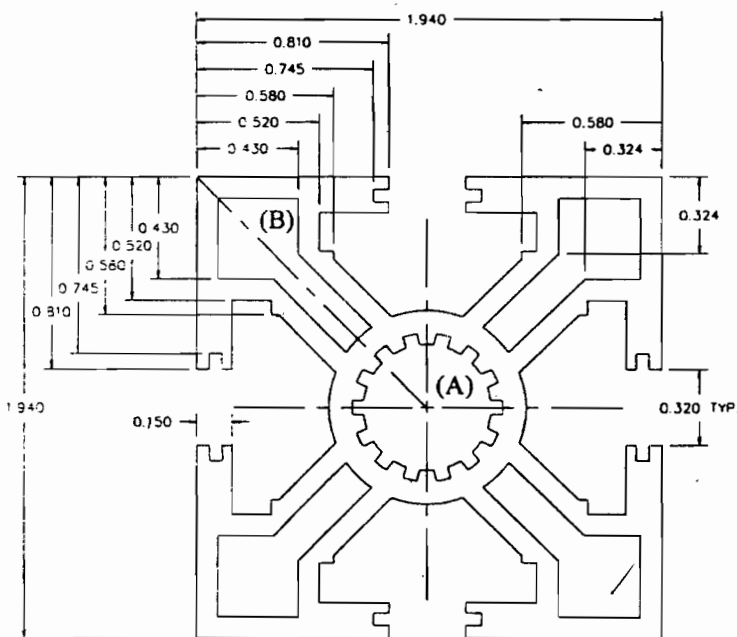
Problem 2-62



Problem 2-63

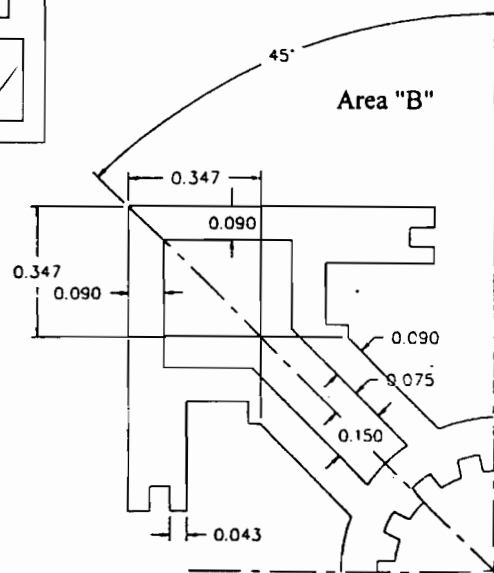
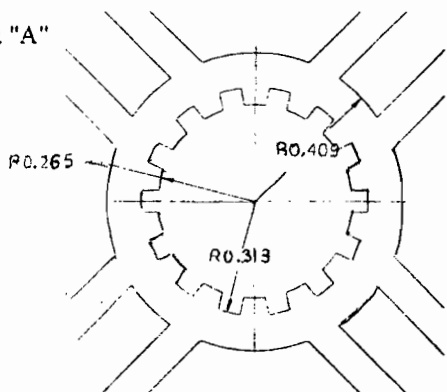


Problem 2-64

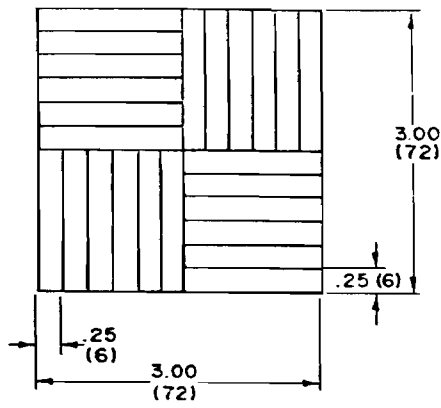


$1.94/2 = 0.97$
 $0.025/2 = 0.0125$

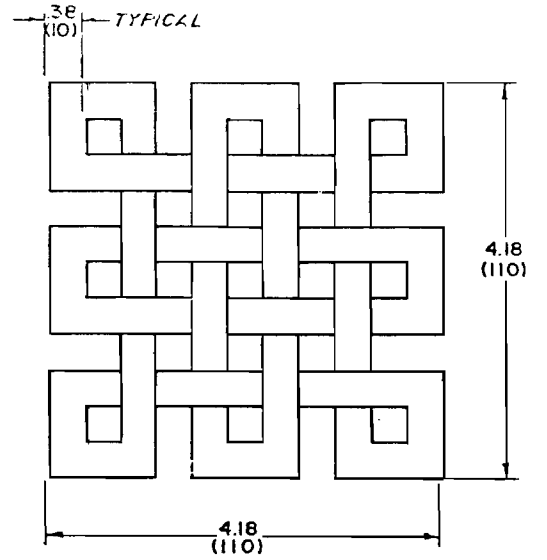
Area "A"



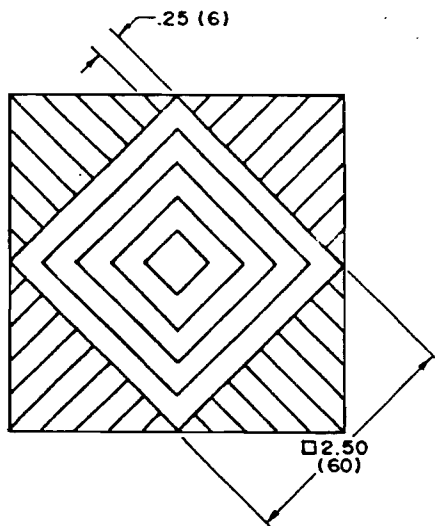
Problem 2-65



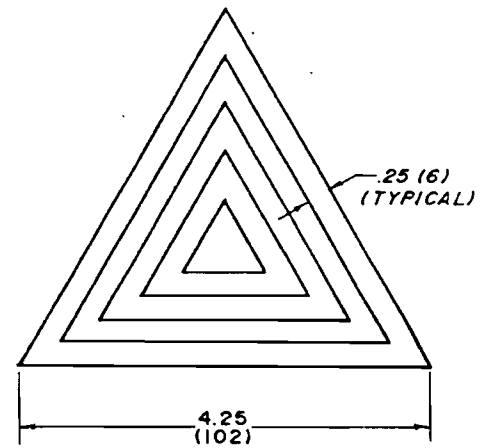
Problem 2-68



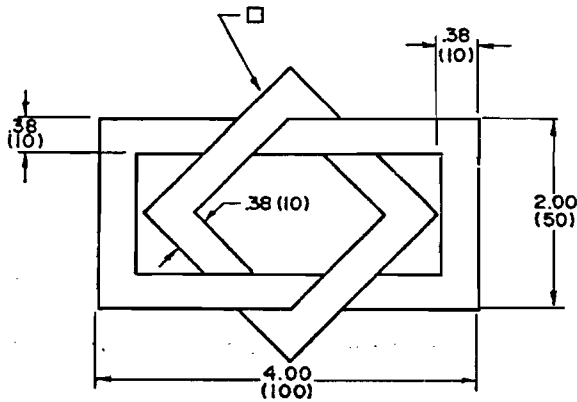
Problem 2-66



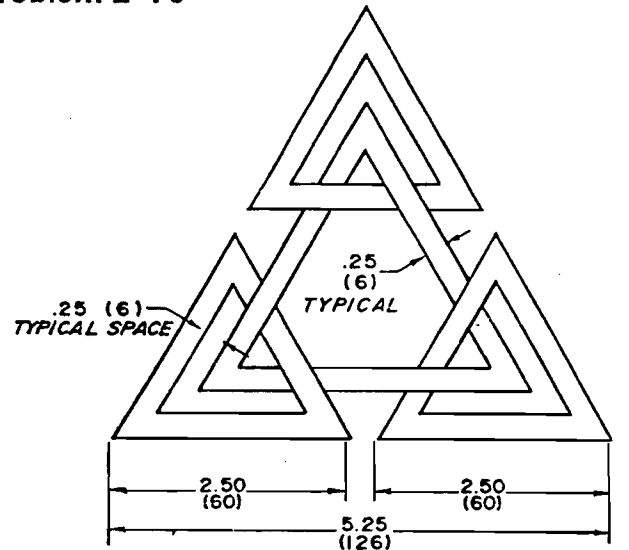
Problem 2-69



Problem 2-67



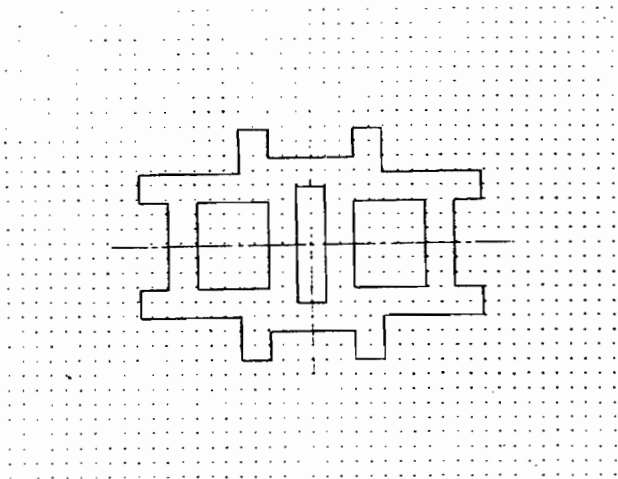
Problem 2-70



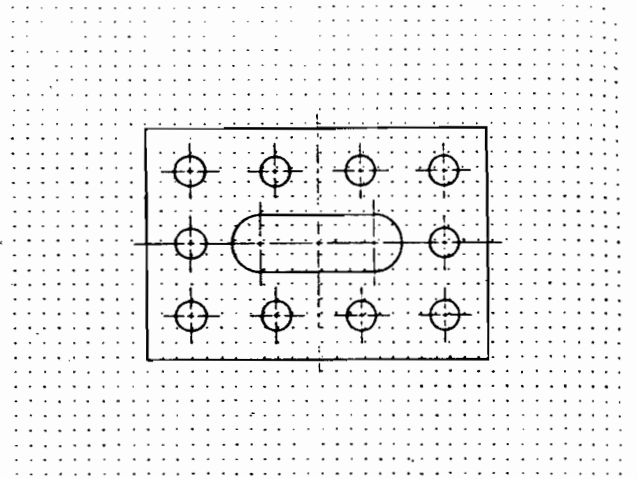
Directions for Problems 2-71 through 2-74:

Construct one-view drawings of the following figures using a grid spacing of 0.25 units. Do not dimension these drawings unless otherwise specified by your instructor.

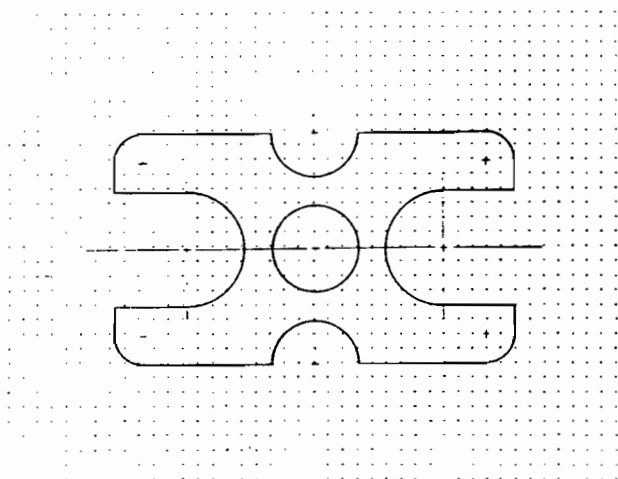
Problem 2-71



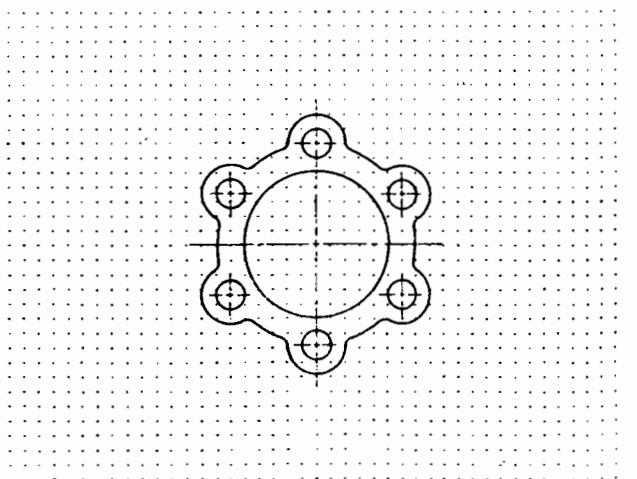
Problem 2-73



Problem 2-72



Problem 2-74

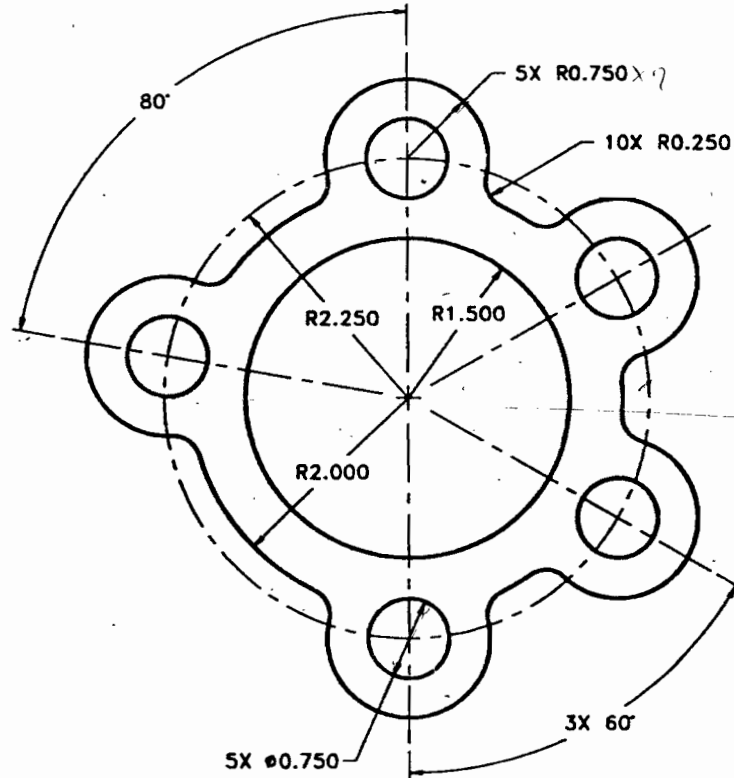


Problems for Unit 3

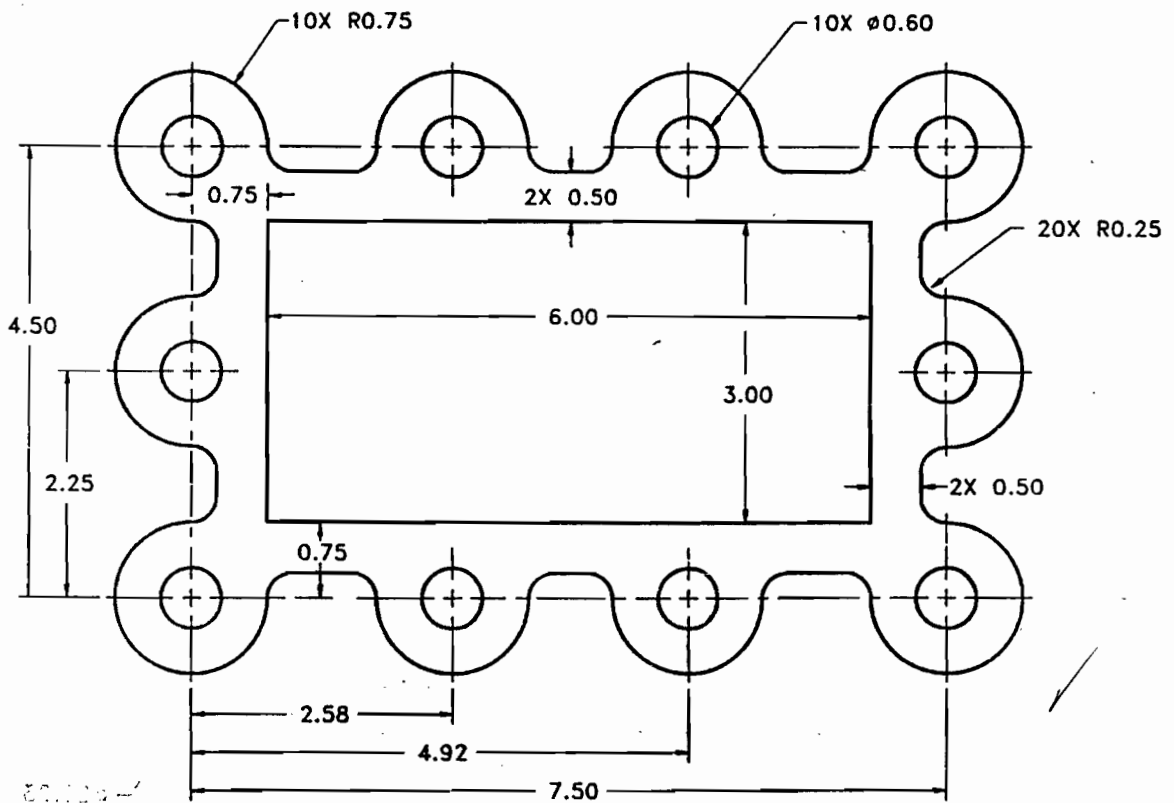
Directions for Problems 3-1 through 3-21:

Construct these geometric construction figures using existing AutoCAD commands.

Problem 3-1

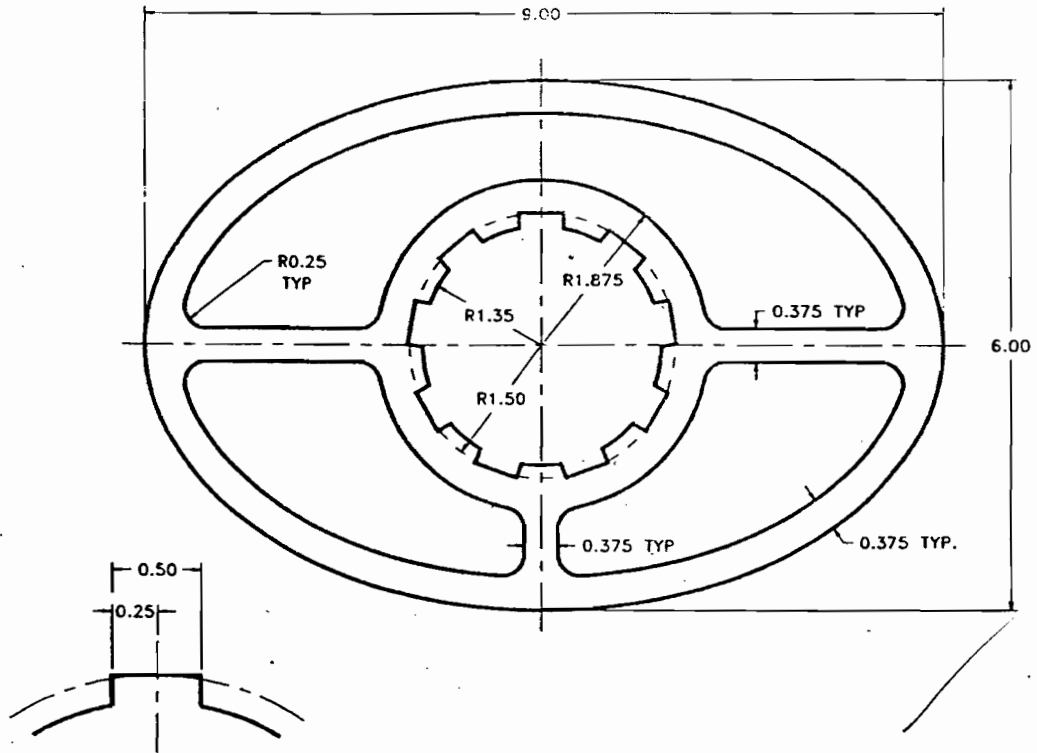


Problem 3-2

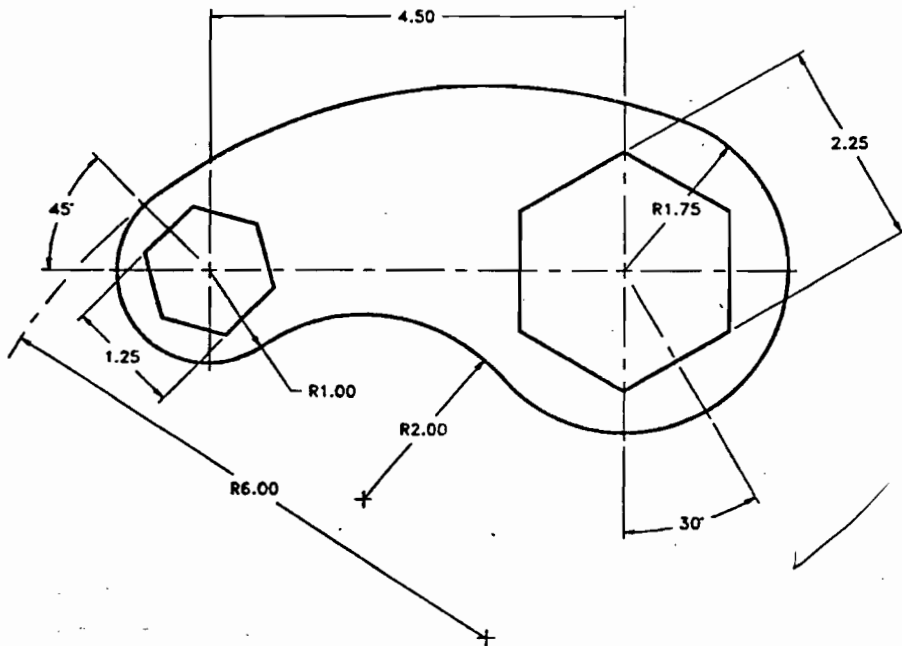


Problem 3-3

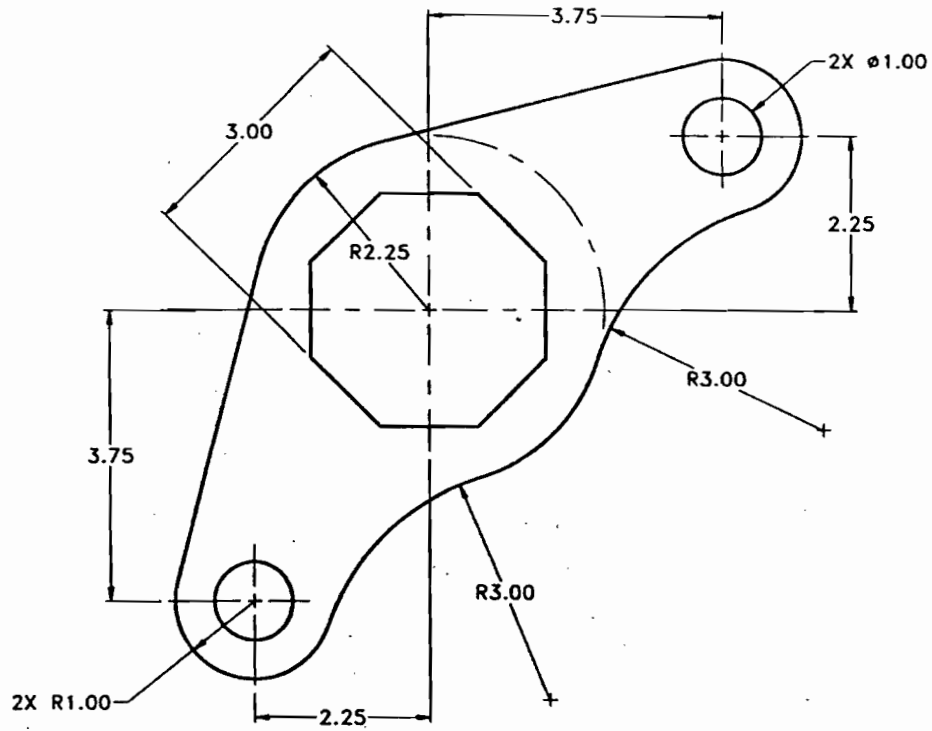
0.1875



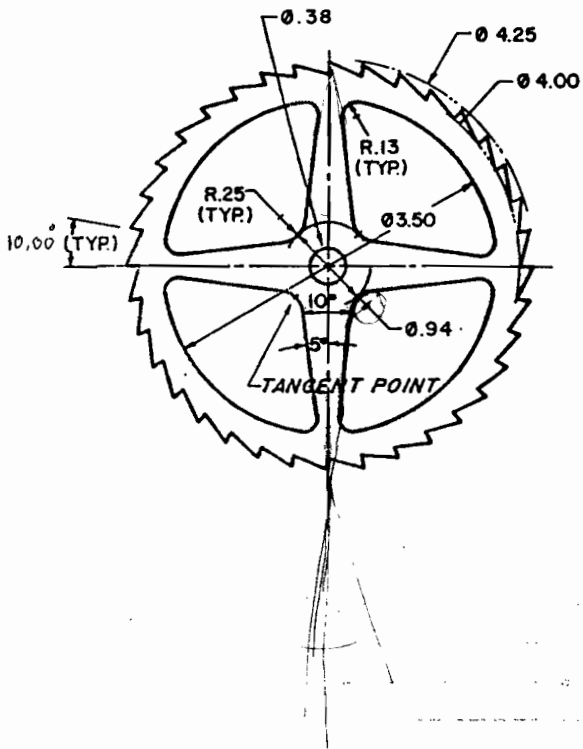
Problem 3-4



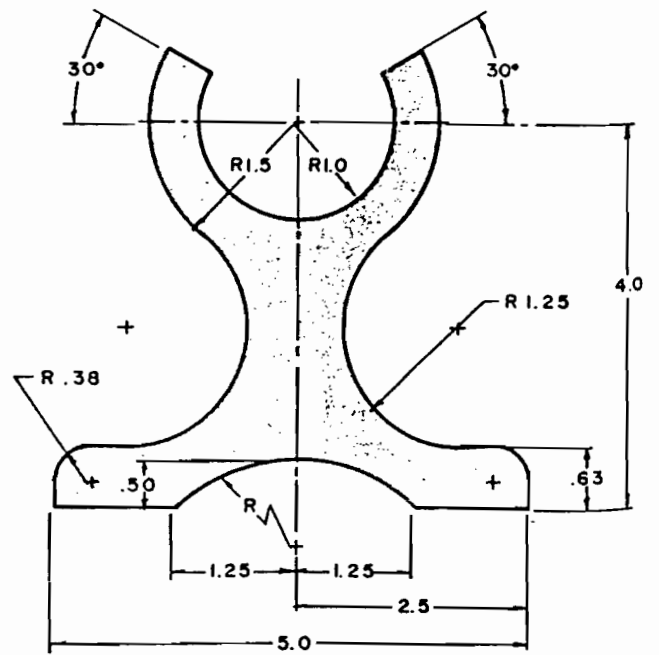
Problem 3-5



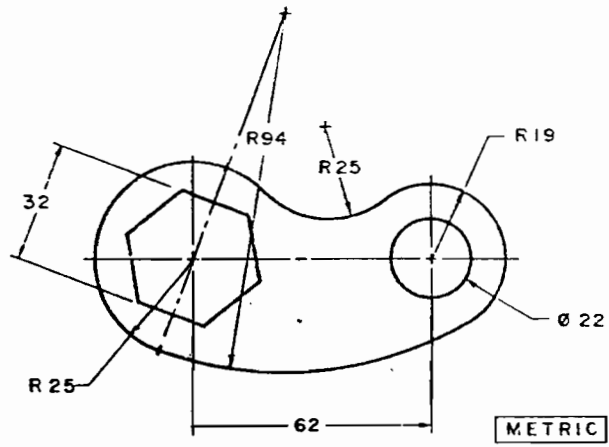
Problem 3-6



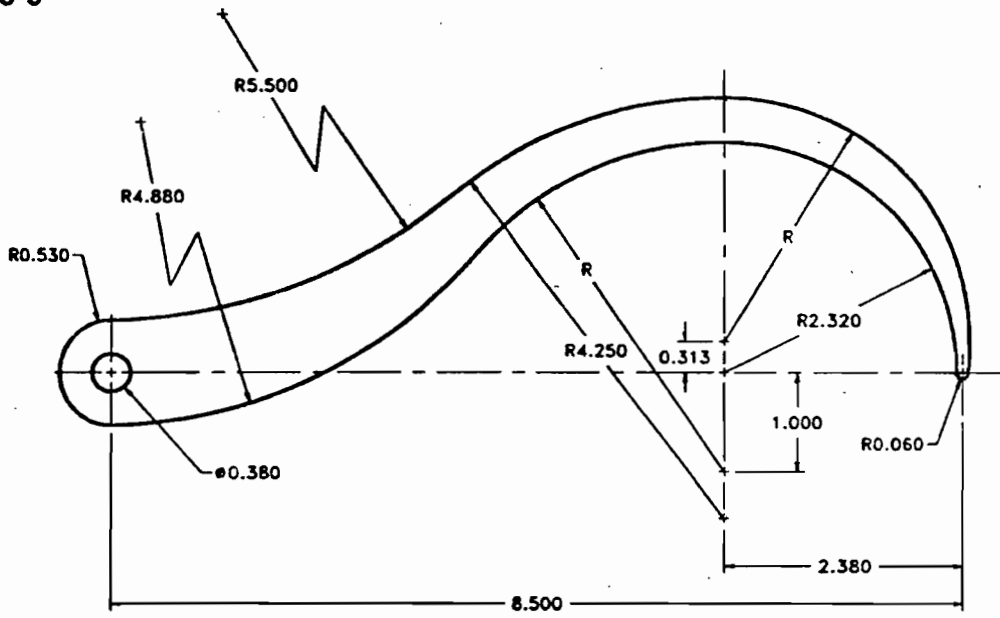
Problem 3-7



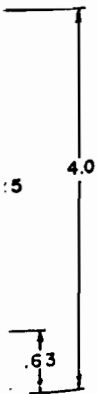
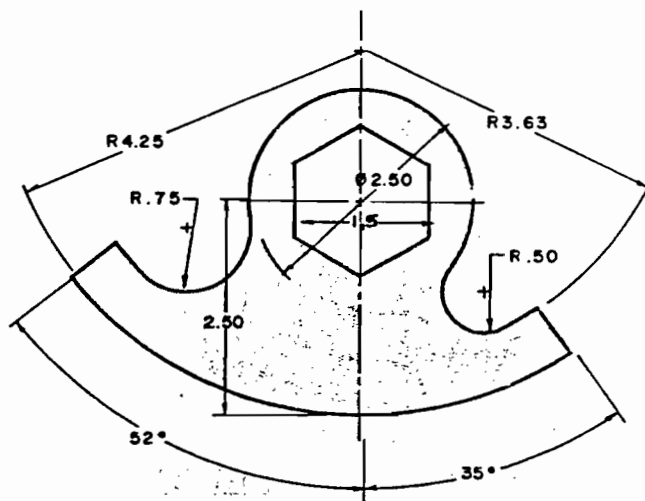
Problem 3-8



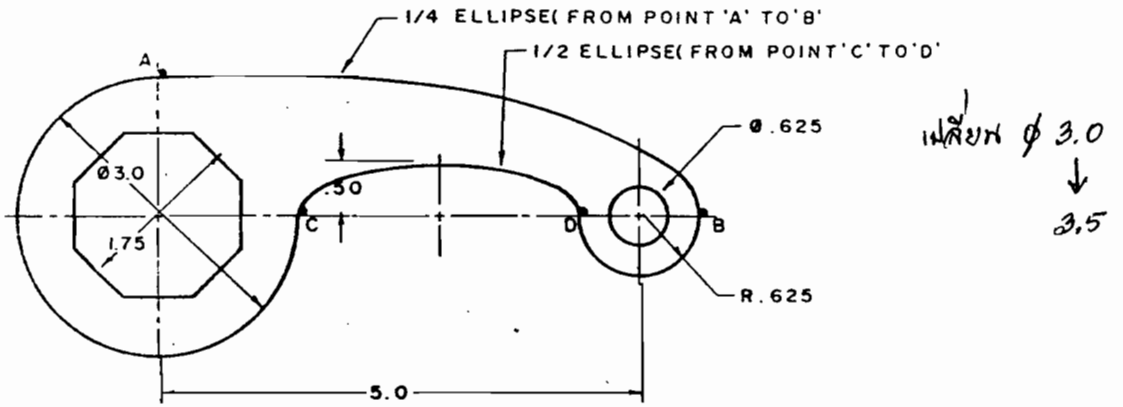
Problem 3-9



Problem 3-10

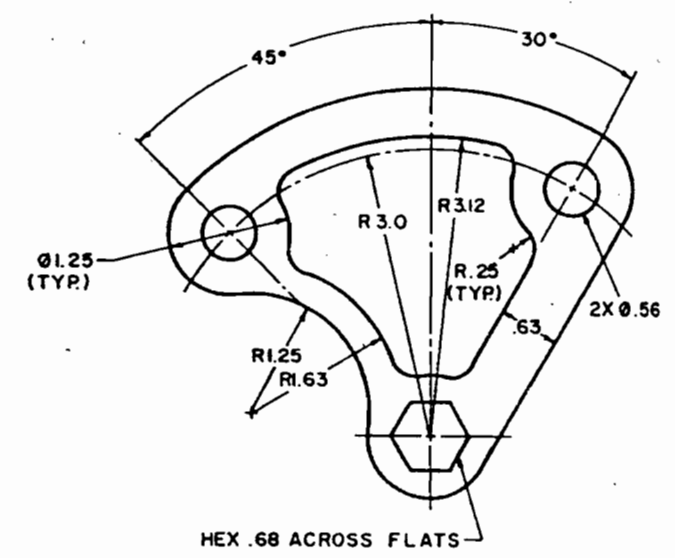
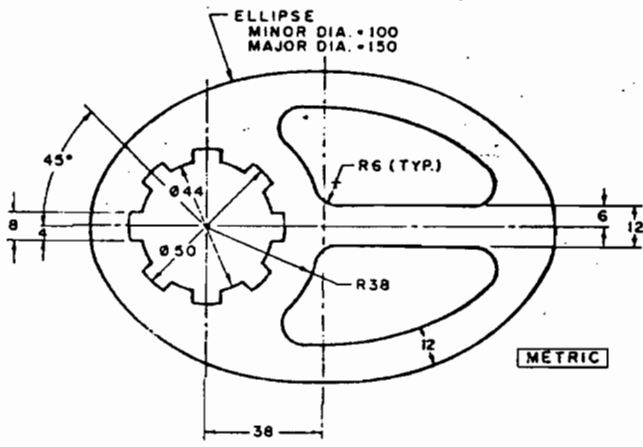


Problem 3-11

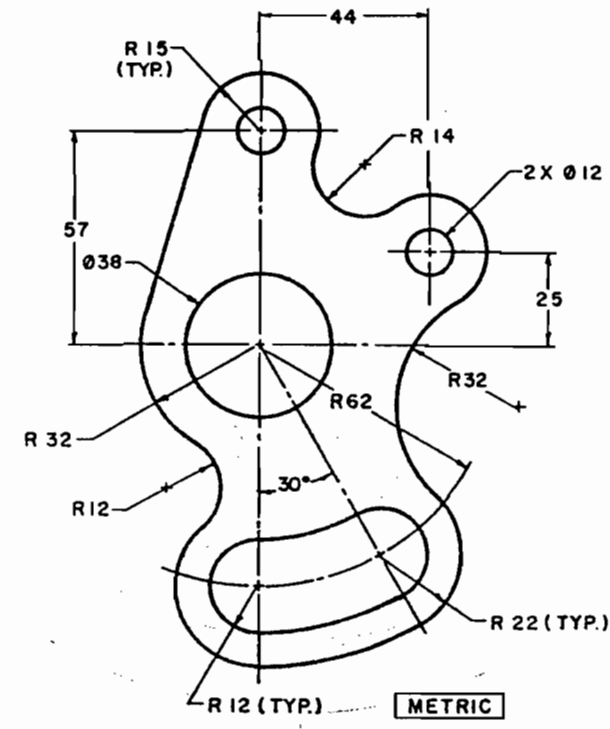


Problem 3-12

Problem 3-13



Problem 3-14



Geom
Prob

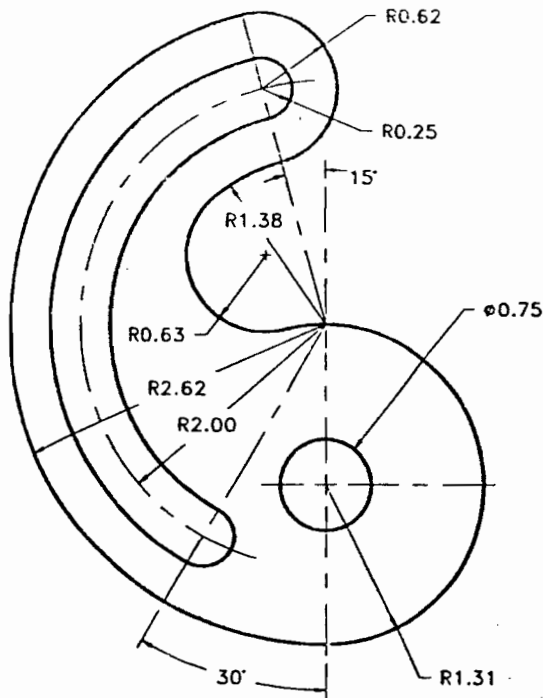
Prob

ELLIPSE
61.38 M
81.75 M

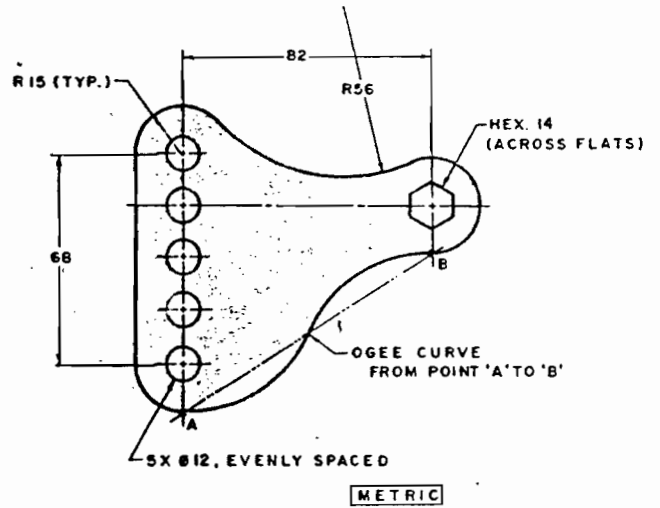
38
76
T

R

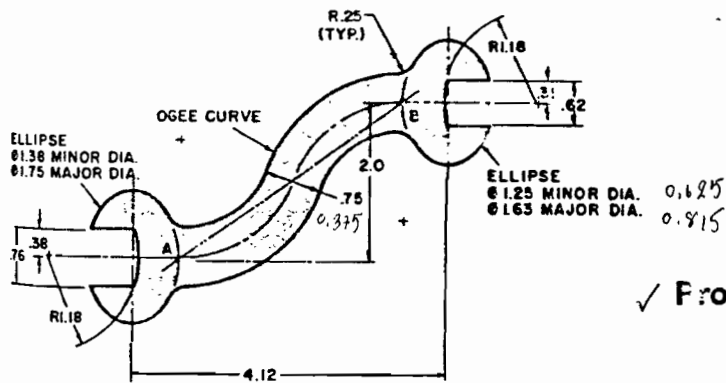
Problem 3-15



Problem 3-17

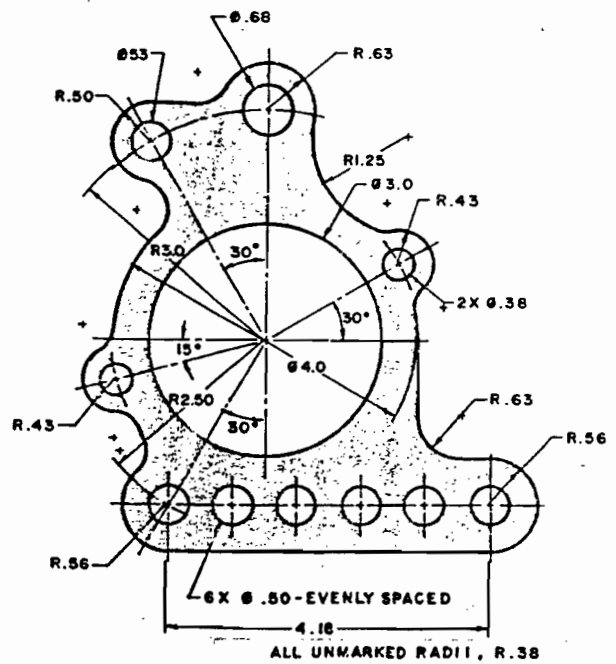


Problem 3-16

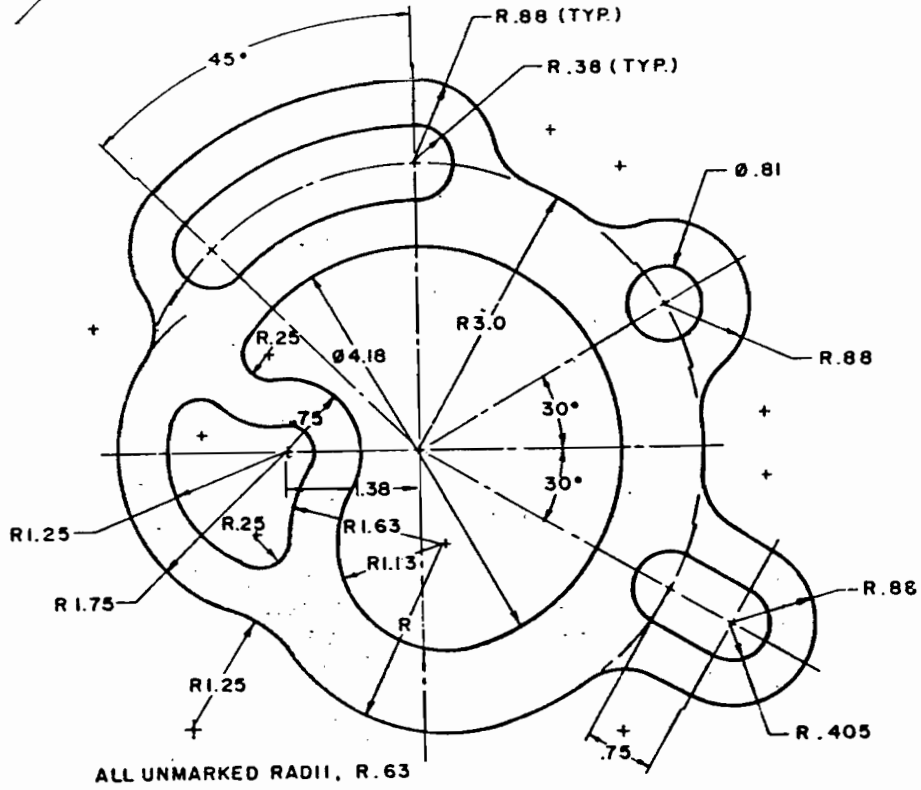


0.69
 0.875
 1.11
 2.36

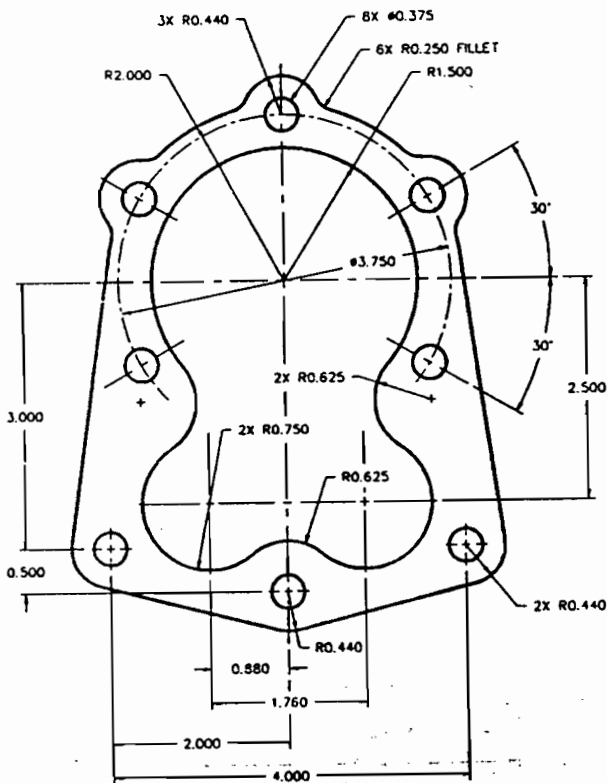
Problem 3-18



Problem 3-19



Problem 3-20



Problem 3-21

