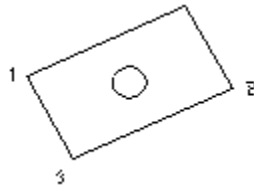




3-1

1
CIRCLE
'CAL
MID+CEN/2
MIDCEN
'CAL
RAD/5
RAD

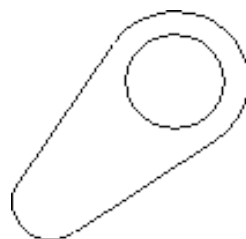
2



3-2

CIRCLE
'CAL
MEE
END1END2
'CAL
DEE/6 6
END1END3

3

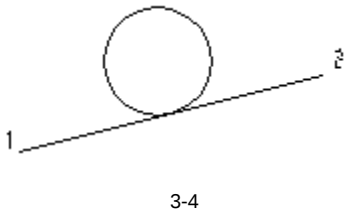


3-3

CIRCLECEN

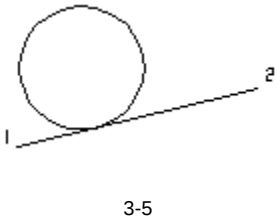
'CAL
2*RAD/3
RAD

415



CALR=15
CIRCLE
'CAL
MID+R*NEE
MIDEND1END221
R

5



CALR=DEE/4
CIRCLE
'CAL
PLTENDEND1/3+R*NEE

PLTEND12212NEE1221
R