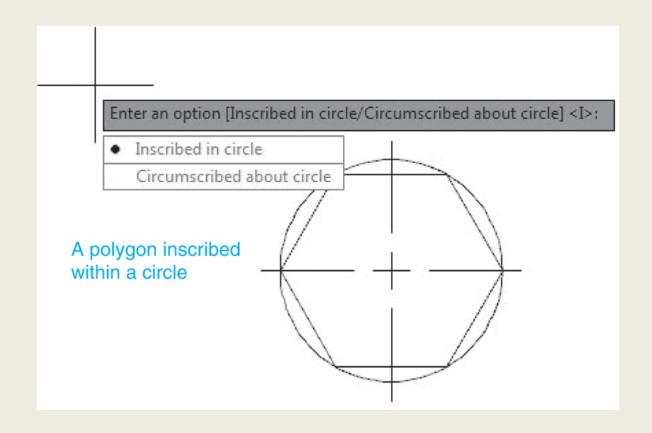
Figure 2-31c



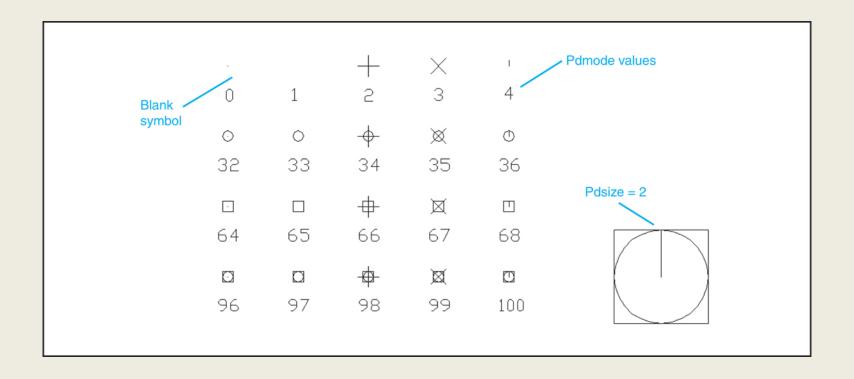


Figure 2-33a

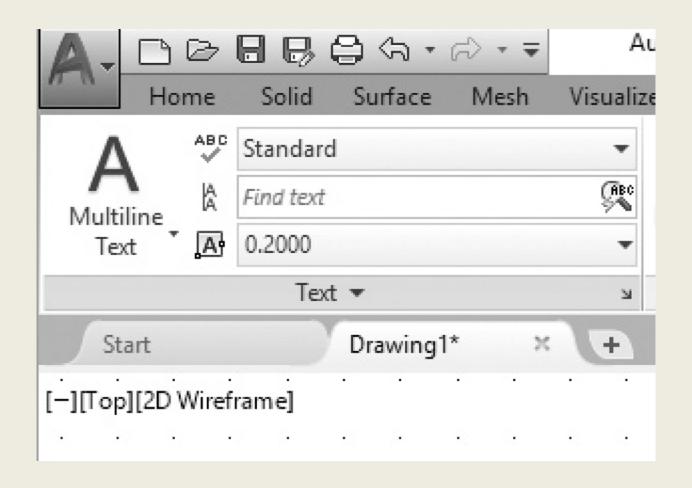
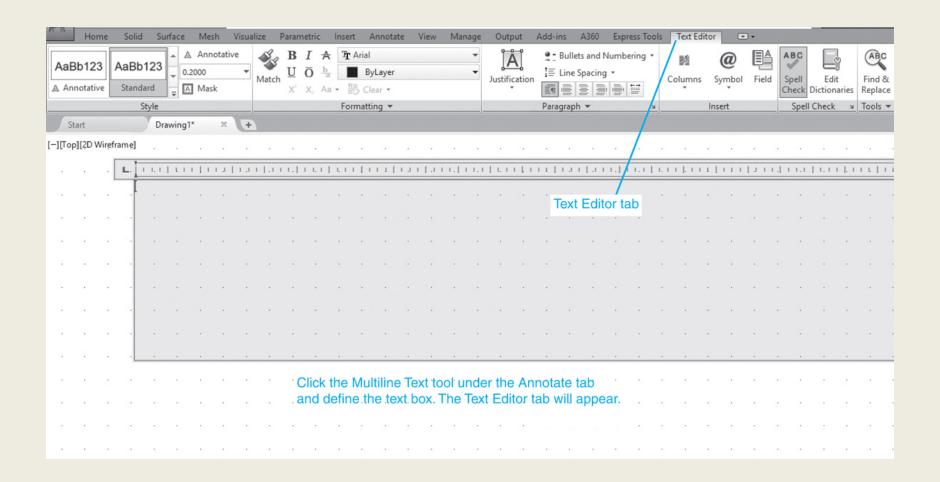
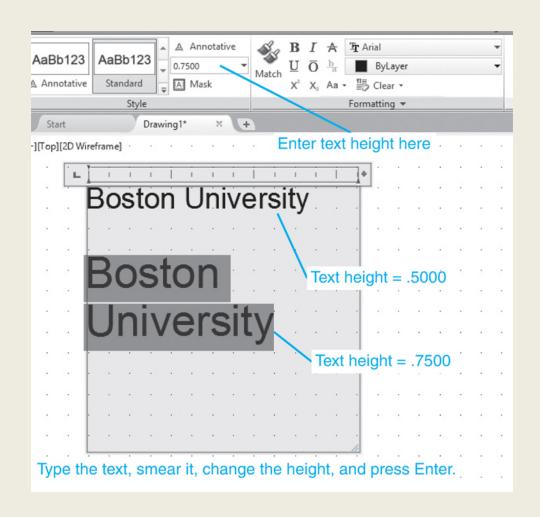
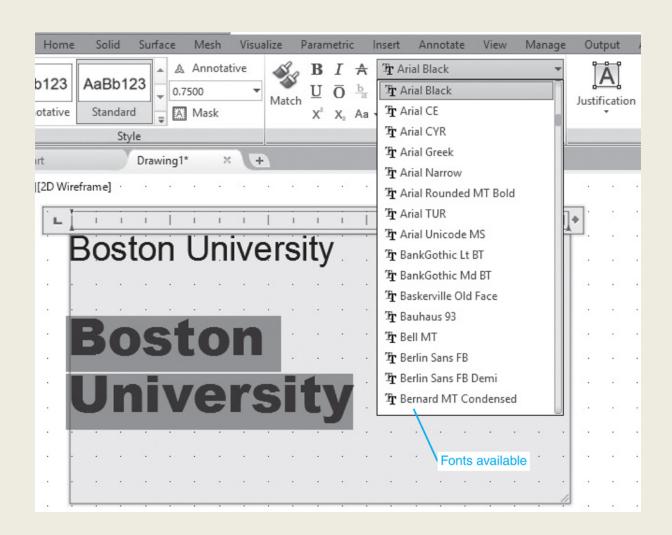


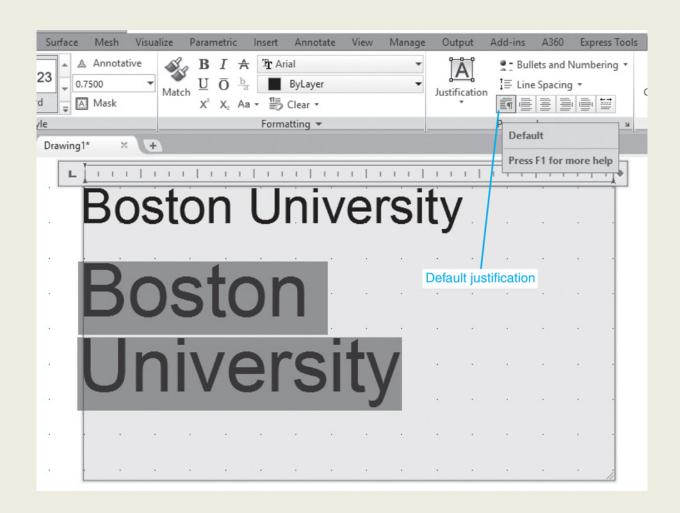
Figure 2-33b

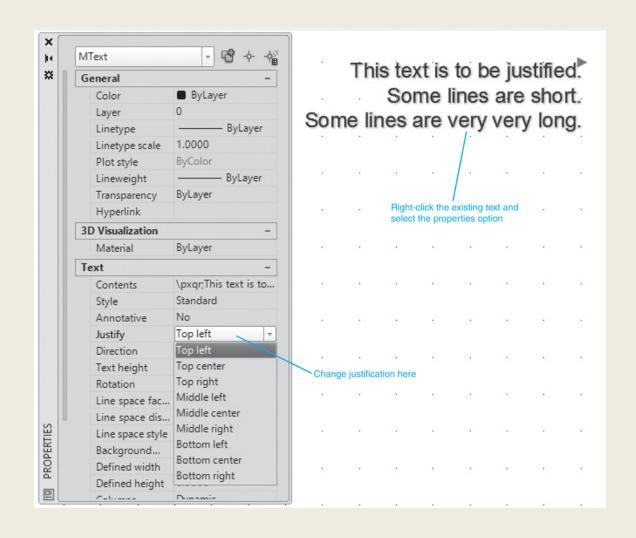


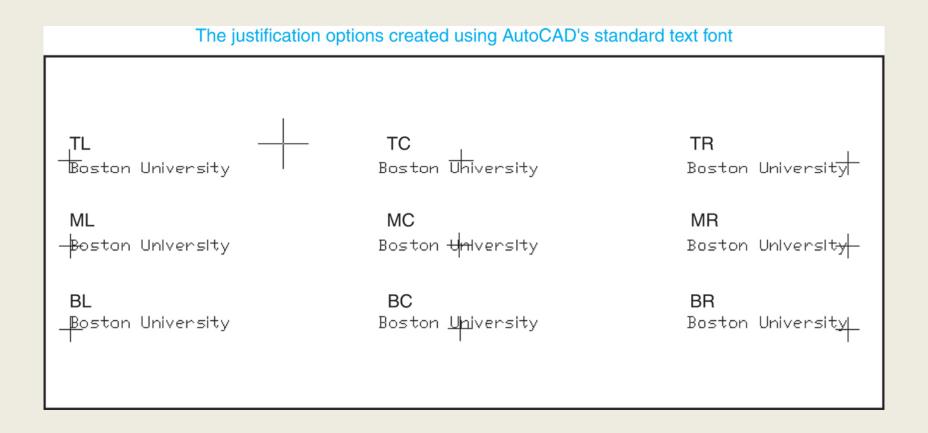


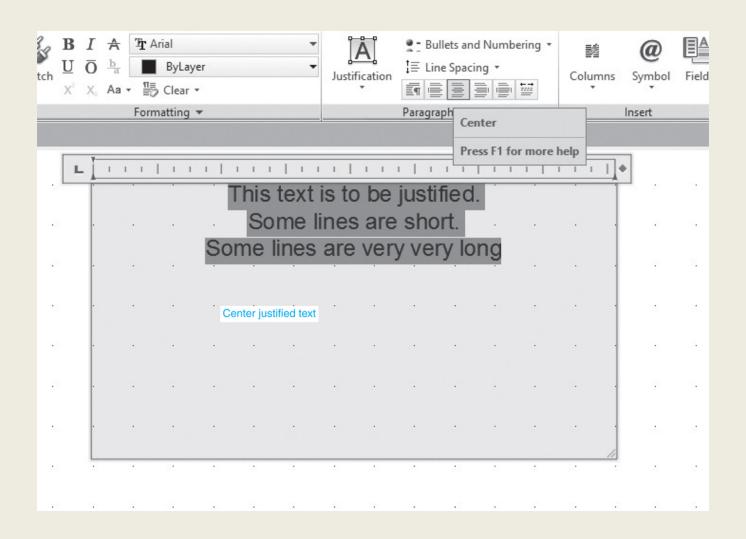


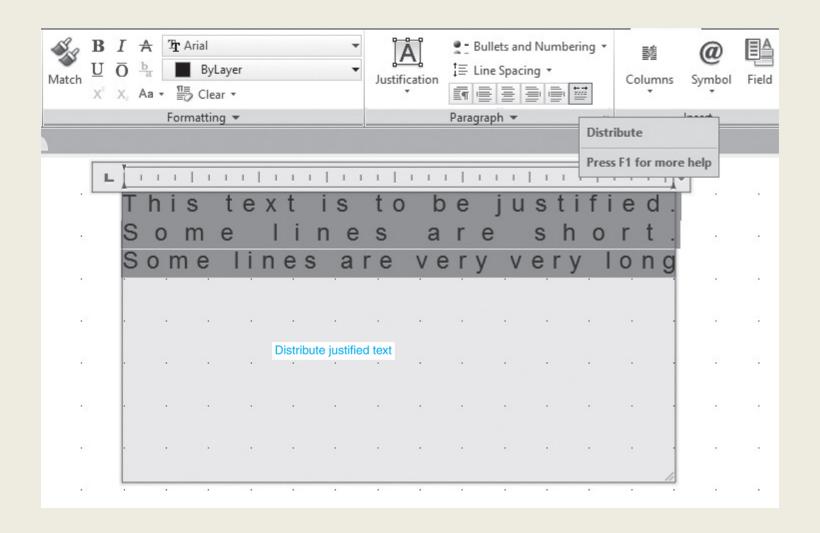


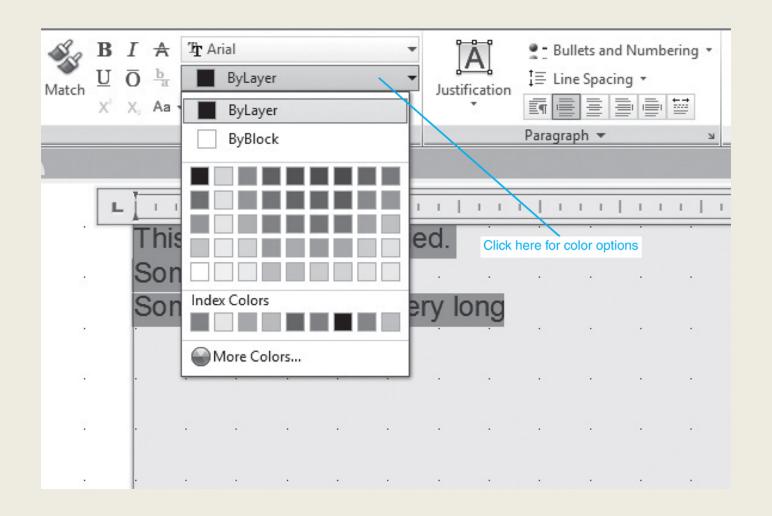


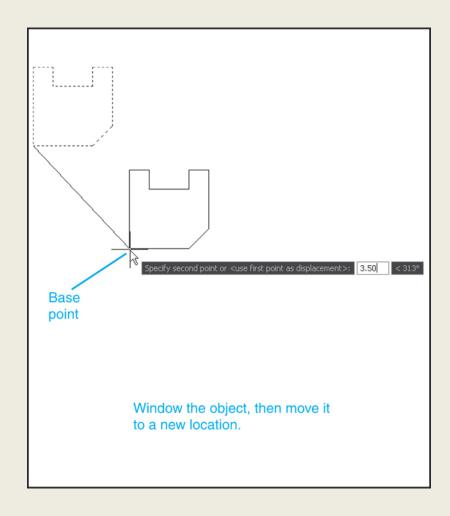


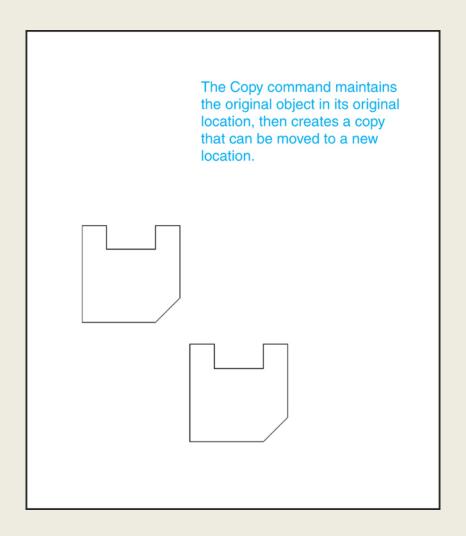


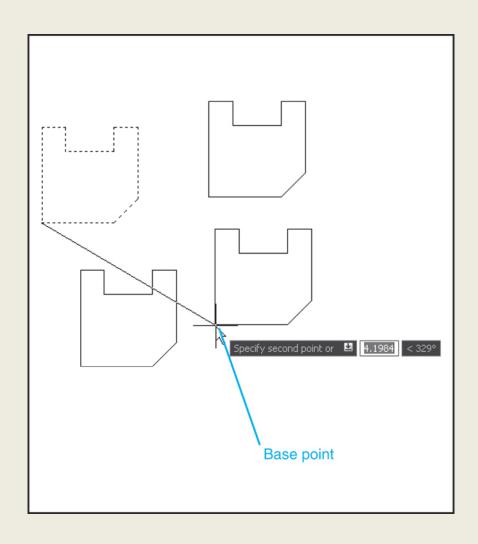


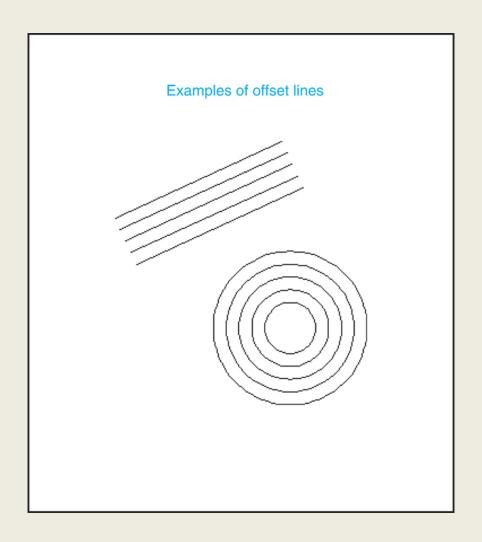


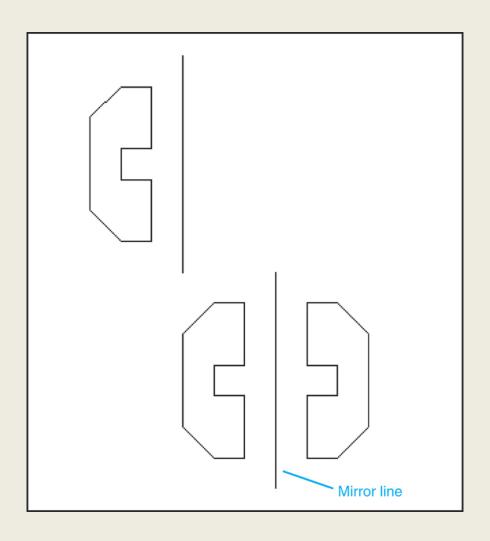


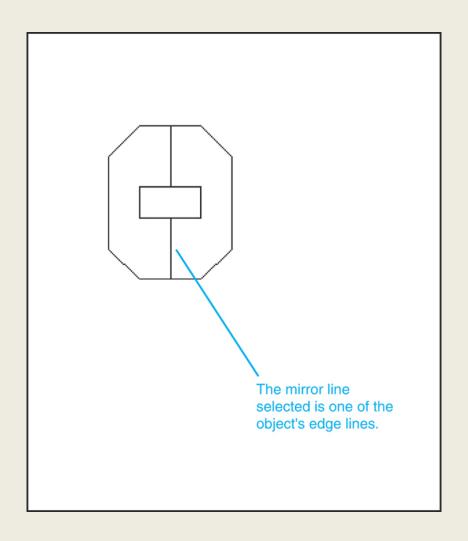












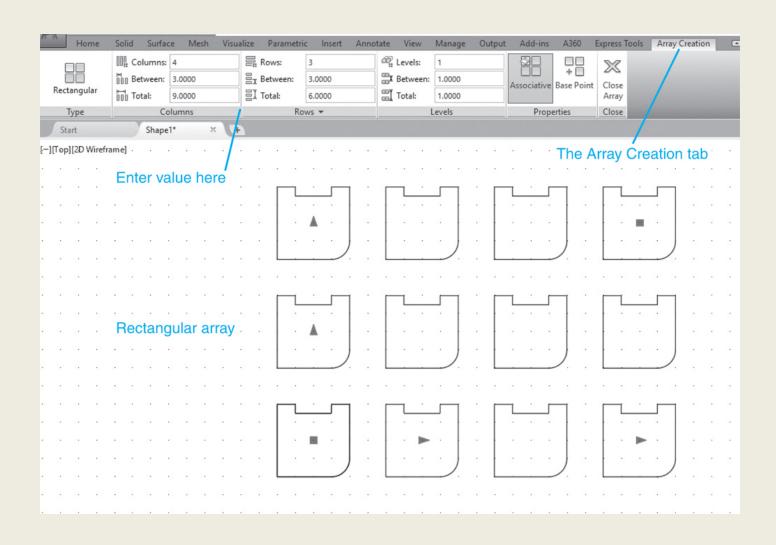
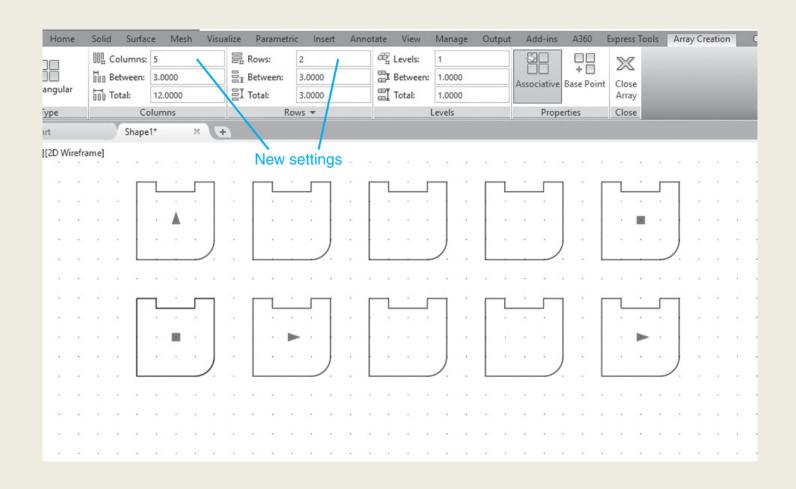


Figure 2-49b



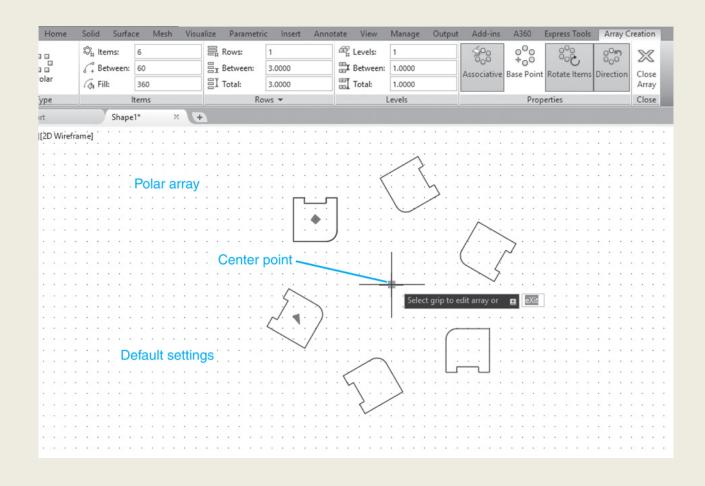
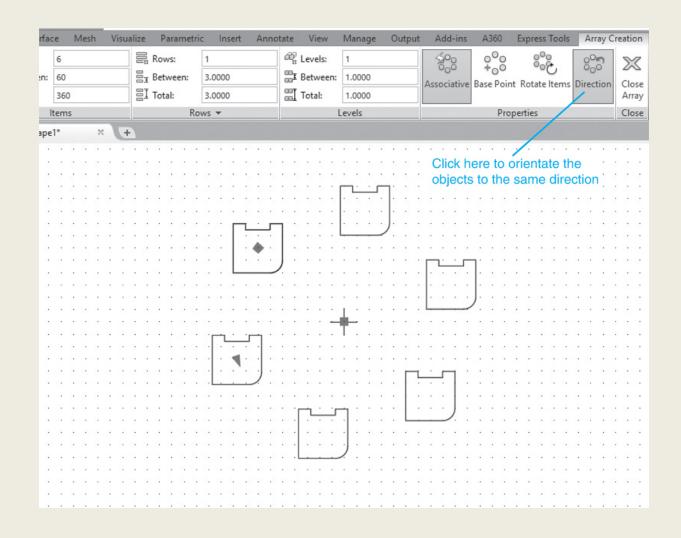
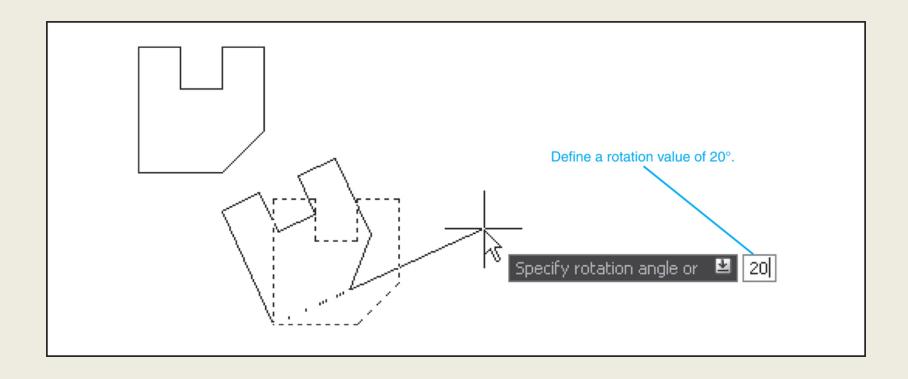
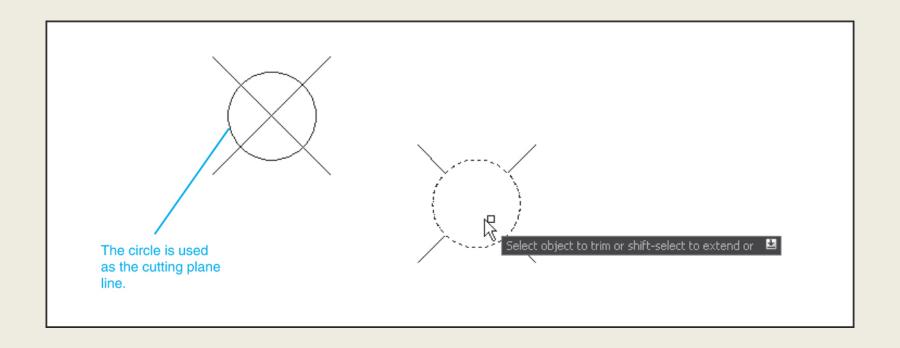
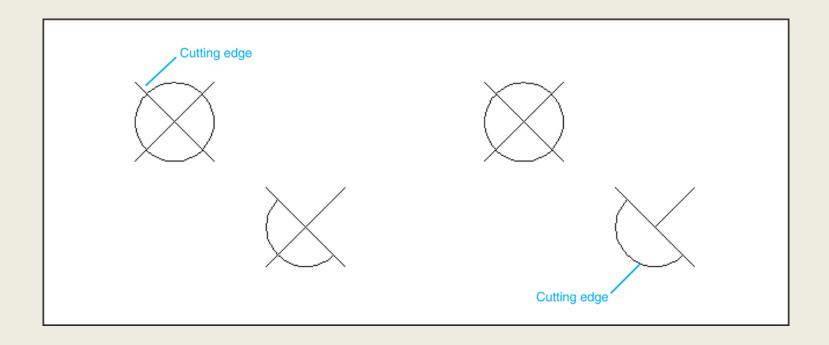


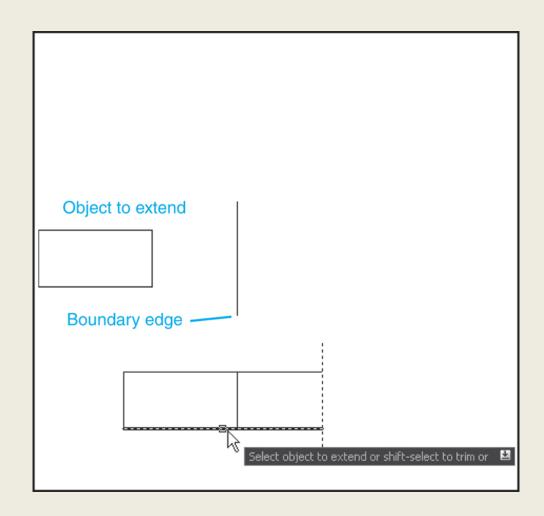
Figure 2-50b

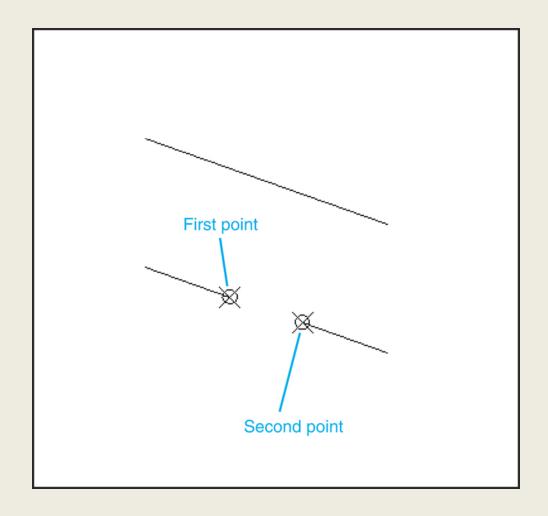


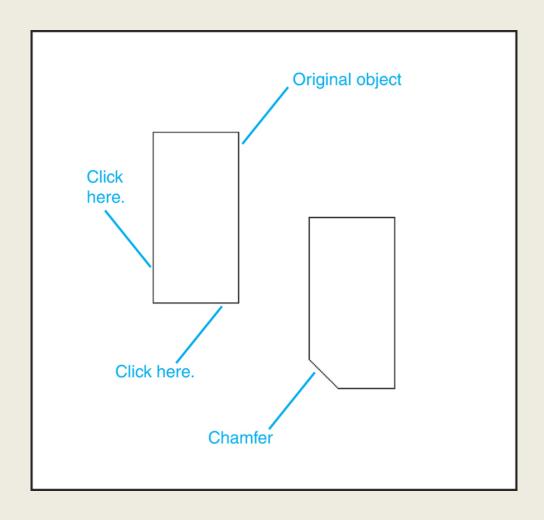


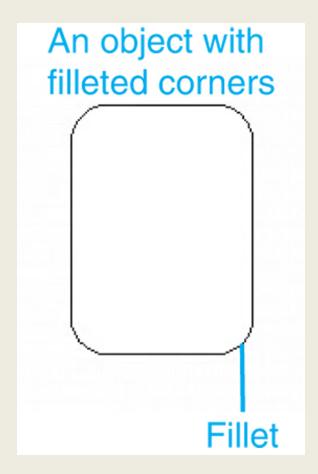


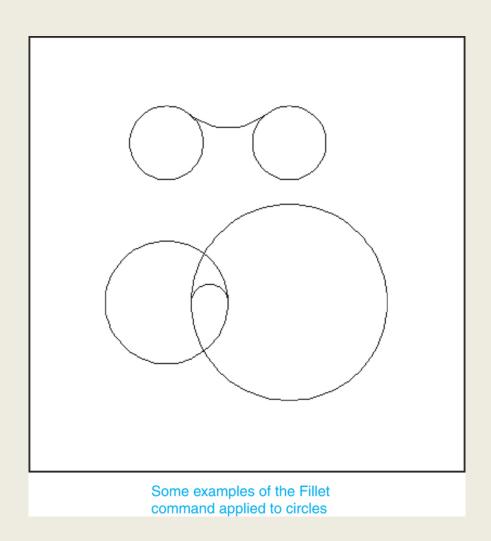


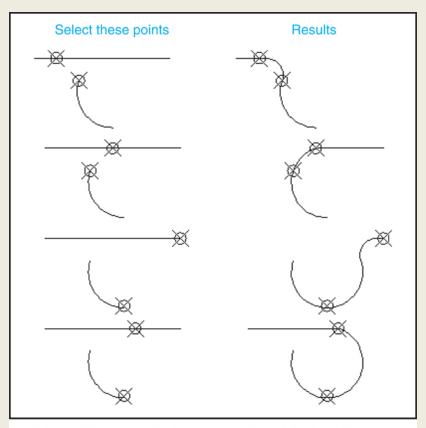












The Fillet command is location sensitive. The final shape of the fillet will depend on the location of your selection points. Here are four examples of fillets drawn from the same initial arc line setup.

Created using the Table tool

LOCATION	X-DIM	Y-DIM	Ø
A1	15.00	85.00	20.00
A2	15.00	15.00	20.00
A3	145	85.00	20.00
A4	145	15.00	20.00
B1	55	70.00	30.00
B2	110	70.00	30.00
C1	80	30.00	40.00

