$\tan^{-1}\left(\dfrac{8}{15}\right.$ 28.07248694	28.7×cos(135) -20.29396462
36×sin(-10) -6.251334396	28.7×sin(135) 20.29396462
36×cos(-10) 35.45307911	11.2×sin(28) 5.258081503
11.2×cos(28 9.88901304	Pol(2,3) r=3.51275, θ=56.305
45×sin(-117.9) -39.76945335	Pol(-8,6.2) r=10.12126474, θ
45×cos(-117.9) -21.05684164	Pol(4.3,-2.8) r=5.131276644, θ

Pol(-6,-3.2)

r=6.8,θ=-151.92)

36∠-10

35.45307911-6.2▶

28.7∠135

-20.29396462+20▶

M　　　CMPLX　　　D　　Math ▲

$11.2\angle 28$

$9.88901304+5.25\blacktriangleright$

M　　　CMPLX　　　D　　Math ▲

$45\angle -117.9$

$-21.05684164-39\blacktriangleright$

M　　　CMPLX　　　D　　Math ▲

$\left(\dfrac{10+3i}{2i}\right)-(7+2i)\blacktriangleright\blacktriangleright$

$4.937136774+16.\blacktriangleright$

M   D   Math ▲

Pol(4.93,16.56)

r=17.2782667,θ=▶

M   CMPLX   D   Math ▲

$$6.8\angle 125.5+\frac{4.5\angle -7}{7.6-1}▶$$

-3.36448936+5.5▶

M   D   Math ▲

Pol(-3.36,5.51

r=6.453657878,θ▶

Pol(4.93,16.56)

r=17.2782667,θ=▶

6.8∠125.5+$\frac{4.5∠-9}{7.6-1}$▶

-3.36448936+5.5▶

Pol(-3.36,5.51

r=6.453657878,θ▶

$$\frac{34+28.5i}{47-20.8} - 51.2\angle$$

47.35646581+39.▶

Pol(47.35,39.04)

◀51.36891803,θ=▶