



Steps

1. Draw $EA = 5 \text{ cm}$
2. Draw $\angle EAY = 90^\circ$
3. With centre A and radius 4.5 cm draw an arc intersecting AY at R.
4. Draw $\angle AEZ = 60^\circ$
5. With centre E and radius 4 cm draw an arc intersecting EZ at D.
6. Join DR
7. DEAR required quadrilateral.