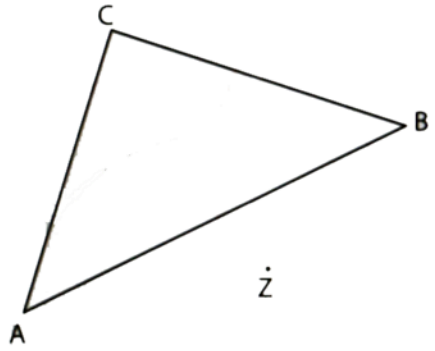
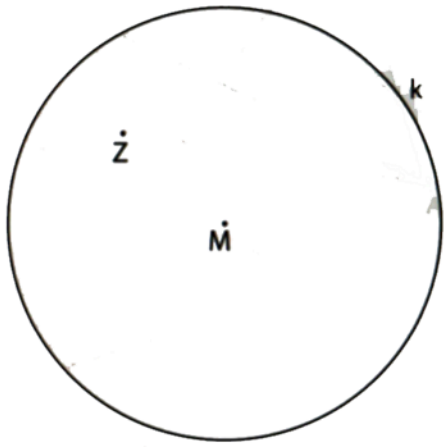
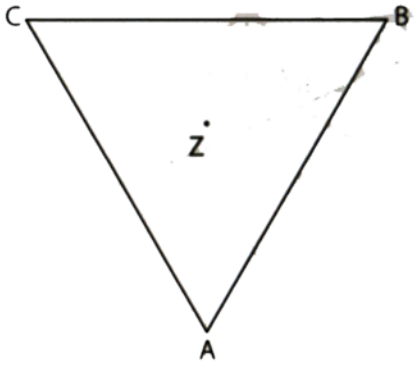
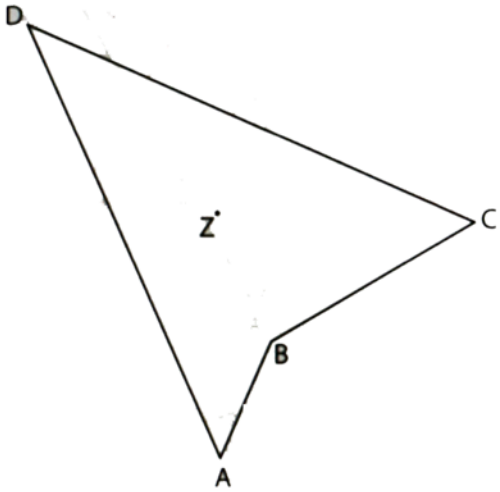
Geometria

1. Costruisci l'immagine della figura rispetto al centro Z.

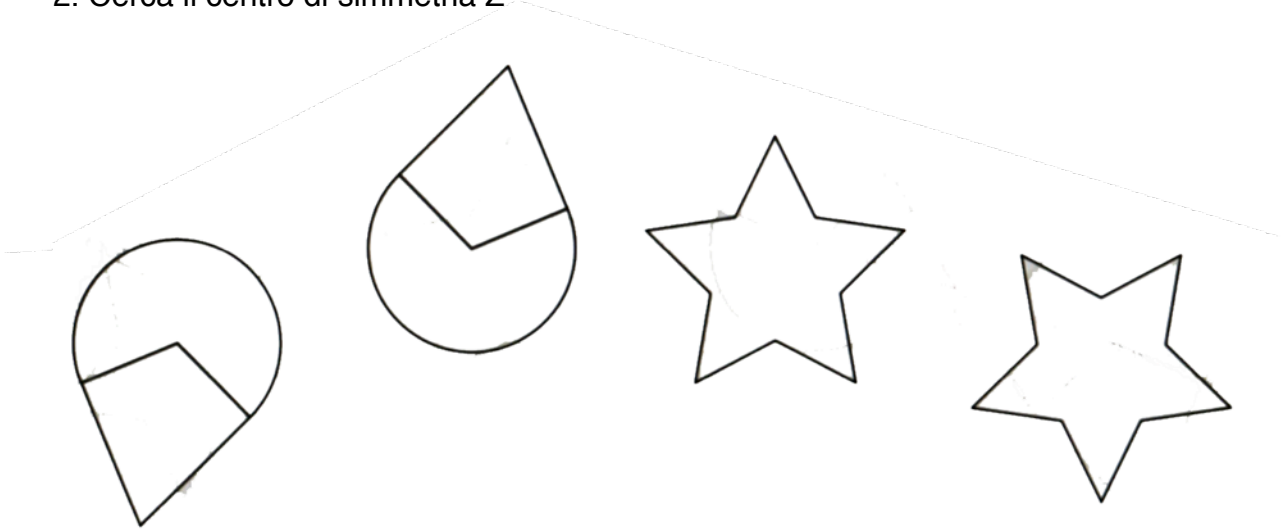




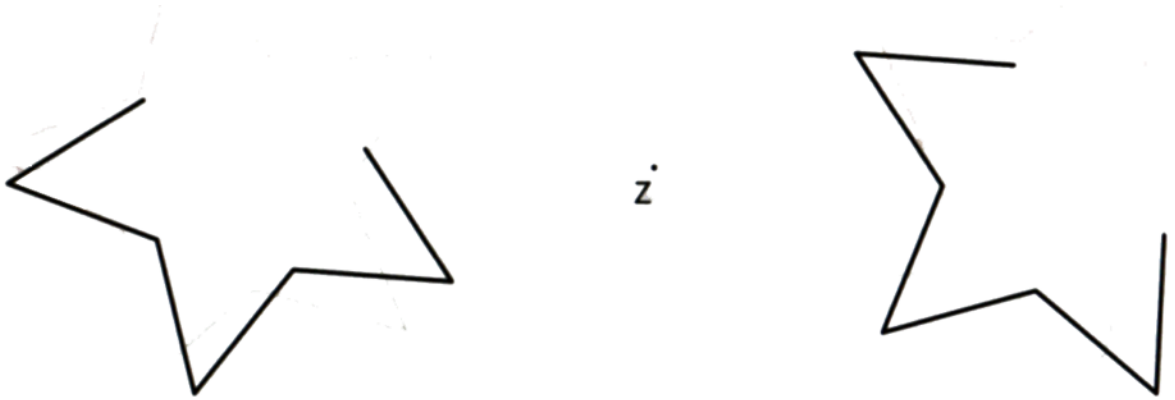




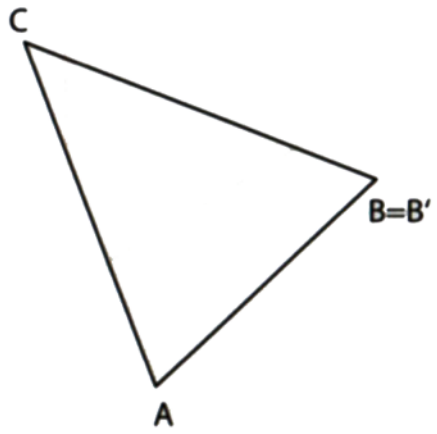
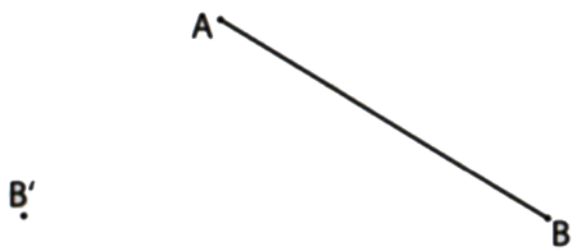
2. Cerca il centro di simmetria Z



3. Una figura trasformata passando per Z. Sia nella figura origine come in quella immagine mancano delle parti. Completa



4. Trova il centro Z e costruisci la figura immagine



5. AB è il lato di un triangolo equilatero. Costruisci il centro di simmetria, la figura origine e quella immagine.