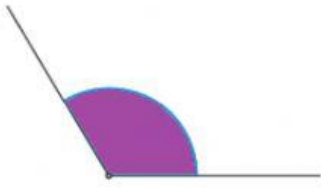
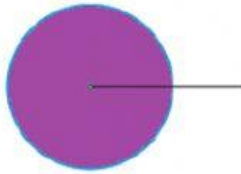


KUT

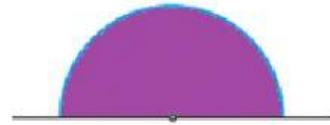
1. Ispod svakog kuta napiši vrstu:



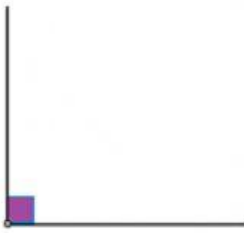
KUT



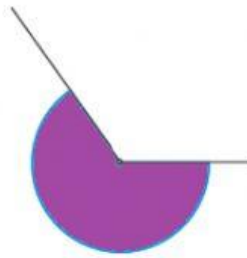
KUT



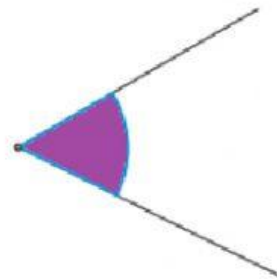
KUT



KUT



KUT



KUT

2. Dva kuta koji imaju zajednički krak s preostala dva kraka su suprotni polupravci istog pravca nazivamo:

- a) sukladni kutovi
- b) suplementarni kutovi
- c) susjedni kutovi

3. Zbroj veličina suplementarnih kutova iznosi:

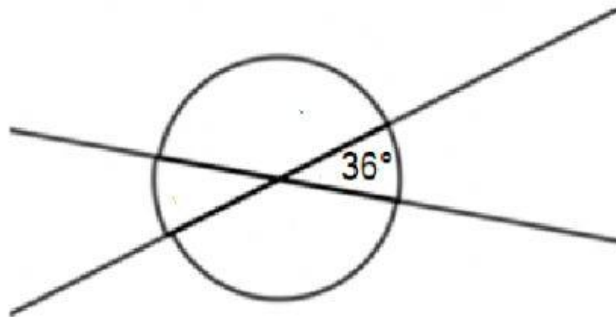
- a) 180°
- b) 90°
- c) 360°

4. Kutovi koji imaju zajednički vrh, a krakovi jednog suprotni su polupravci krakovima drugog kuta nazivamo:

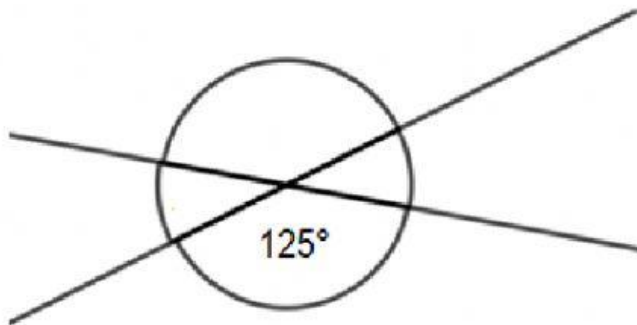
- a) točkasti kutovi
- b) vršni kutovi
- c) krakasti kutovi

5. Odredite nepoznate veličine kutova na slikama:

a)



b)



c)

