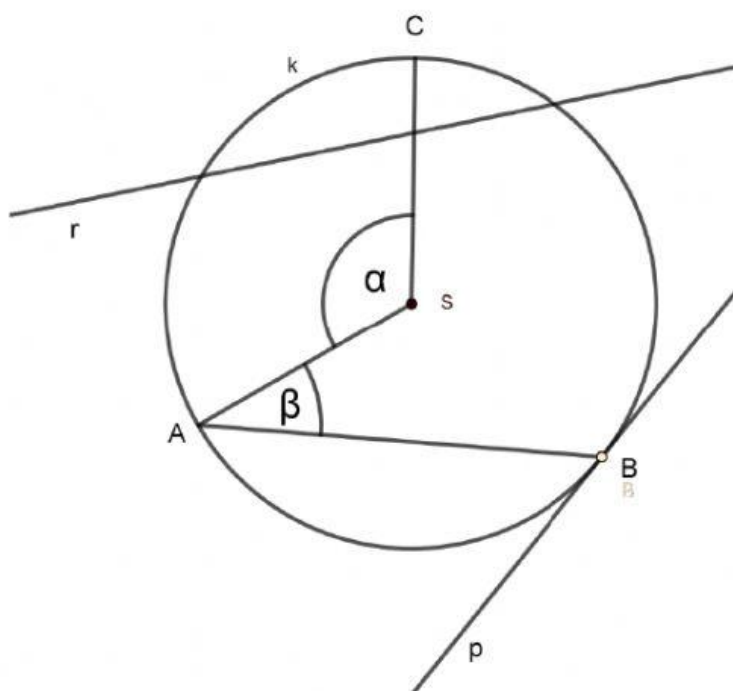


Listić iz kruga i kružnice

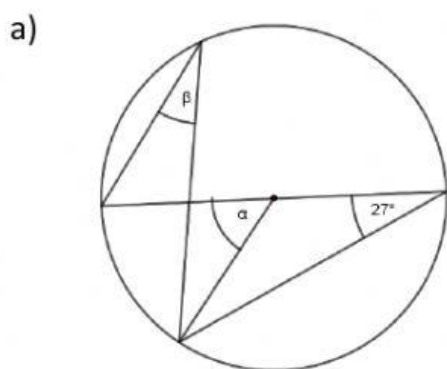
1. Imenuj skupove točaka:

- a) dužina $\overline{AB}$ _____
- b) dužina $\overline{AS}$ _____
- c) dio kružnice AB _____
- d) pravac r _____
- e) pravac p _____
- f) kut α _____
- g) kut β _____
- h) dio kruga omeđen s $\overline{AS}$, $\overline{CS}$ i $\widehat{CA}$

- i) dio kruga omeđen s $\overline{AB}$ i $\widehat{AB}$

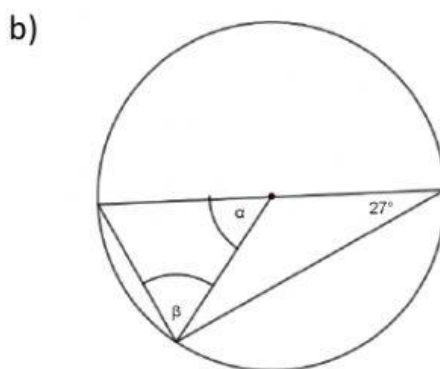


2. Izračunaj nepoznate kutove:



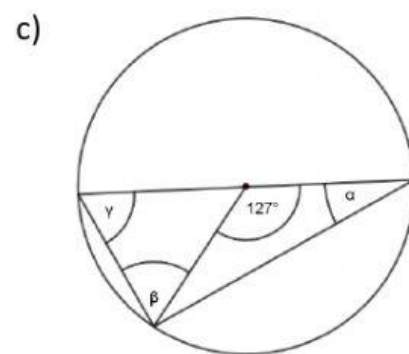
$$\alpha = \underline{\hspace{2cm}}^{\circ}$$

$$\beta = \underline{\hspace{2cm}}^{\circ}$$



$$\alpha = \underline{\hspace{2cm}}^{\circ}$$

$$\beta = \underline{\hspace{2cm}}^{\circ}$$



$$\alpha = \underline{\hspace{2cm}}^{\circ}$$

$$\beta = \underline{\hspace{2cm}}^{\circ}$$

$$\gamma = \underline{\hspace{2cm}}^{\circ}$$