

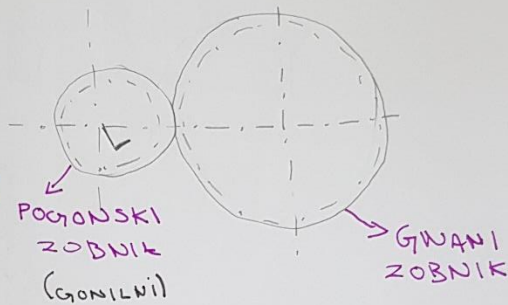
PRESTAVNO RAZMERNJE

① PREŠTEJEMO ZOBCE

$$Z_1 = 20 \text{ zob}$$

$$Z_2 = 40 \text{ zob}$$

$$i = Z_2 : Z_1 = 40 : 20 = 2 : 1$$



② IZMERIMO OBSEG

$$O_1 = 100 \text{ mm}$$

$$O_2 = 200 \text{ mm}$$

$$i = O_2 : O_1 = 200 : 100 = 2 : 1$$

③ IZMERIMO PREMER :

$$2r_1 = 30 \text{ mm}$$

$$2r_2 = 60 \text{ mm}$$

$$i = 2r_2 : 2r_1 = 60 : 30 = 2 : 1$$

④ ŠTEVILO VRTLJAJEV

$$n_1 = 2$$

$$n_2 = 1$$

$$i = n_1 : n_2 = 2 : 1 \rightarrow \underline{\underline{\text{REDUKTORJI}}}$$