

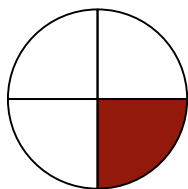
The background features abstract, flowing waves in shades of red and yellow, creating a dynamic and energetic feel. The waves are layered, with some appearing more prominent than others, and they curve across the frame.

ODSTOTKI IN PROMILI

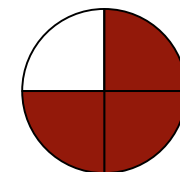
PROCENTI %

- Ulomek $\frac{1}{100}$ pomeni **en del od stotih**.
- Ta delež zapišemo tudi z zapisom **1 %** in beremo “en odstotek” (procent).
- Zapis **p %** pomeni “**p**” **delov od 100** oziroma zapisano z ulomkom: $\frac{p}{100}$.

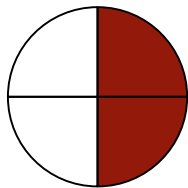
$$\frac{1}{4} = \frac{25}{100} = 0,25 = 25 \%$$



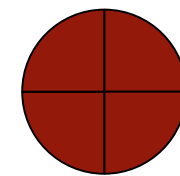
$$\frac{3}{4} = \frac{75}{100} = 0,75 = 75 \%$$



$$\frac{1}{2} = \frac{50}{100} = 0,50 = 50 \%$$



$$1 = \frac{100}{100} = 1,00 = 100 \%$$



PROMILI ‰

- Ulomek $\frac{1}{1000}$ pomeni **en del od tisočih**.
- Ta delež zapišemo tudi z zapisom **1 ‰** in beremo “en promil”.
- Zapis **p ‰** pomeni “**p** **delov od 1000** oz. zapisano z ulomkom: $\frac{p}{1000}$ ”.

$$\frac{2}{1000} = 0,002 = 2 \text{ ‰} = 0,2 \%$$

$$\frac{15}{1000} = 0,015 = 15 \text{ ‰} = 1,5 \%$$

DOMAČA NALOGA

**str. 176, 177/ nal. 1 do 10, 12* do
15*.**

*** so zahtevnejši primeri**