



ZLOMKY



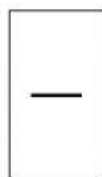
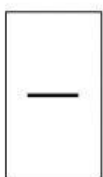
1. Zapište zlomkem

Dvě pětiny

tři osminy

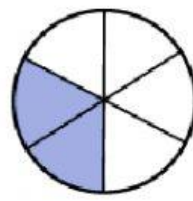
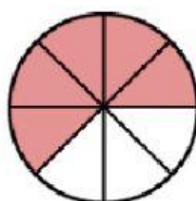
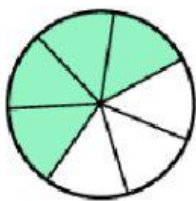
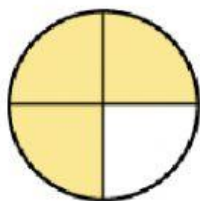
sedm desetin

pět polovin



2. Zapište zlomkem

Jaká část celku je vybarvená?



3. Přiřaď zlomky ke správným kolečkům

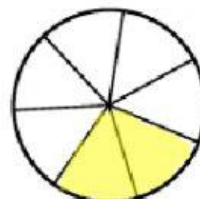
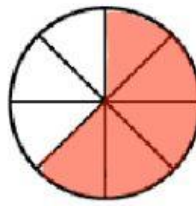
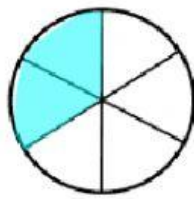
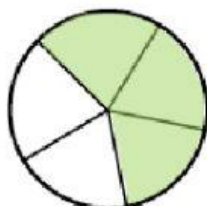
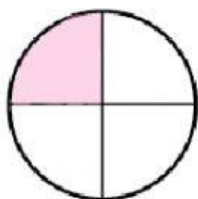
$$\frac{2}{6}$$

$$\frac{1}{4}$$

$$\frac{5}{8}$$

$$\frac{2}{7}$$

$$\frac{3}{5}$$



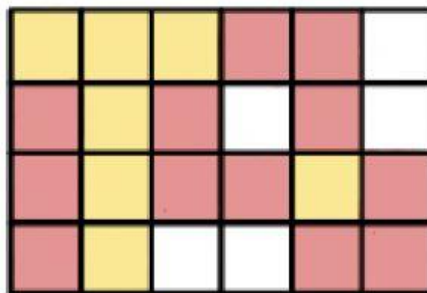
4. Jaká část obdélníku je vybarvená červeně a jaká část je vybarvena žlutě?

A.



$$\begin{array}{l} \text{ČERVENÁ} \quad \frac{6}{15} \quad \frac{5}{15} \quad \frac{4}{15} \\ \text{ŽLUTÁ} \quad \frac{6}{15} \quad \frac{5}{15} \quad \frac{4}{15} \end{array}$$

B.



$$\begin{array}{l} \text{ČERVENÁ} \quad \frac{5}{24} \quad \frac{12}{24} \quad \frac{7}{24} \\ \text{ŽLUTÁ} \quad \frac{5}{24} \quad \frac{12}{24} \quad \frac{7}{24} \end{array}$$

5. Jaká část obdélníků ze cvičení 4. je vybarvená celkem?

A.

B.

6. Doplň

$$\frac{3}{8} + \boxed{\frac{\quad}{\quad}} = \frac{7}{8}$$

$$\boxed{\frac{\quad}{\quad}} - \frac{4}{12} = \frac{2}{12}$$

$$\frac{5}{18} + \frac{12}{18} = \boxed{\frac{\quad}{\quad}}$$

$$\boxed{\frac{\quad}{\quad}} - \frac{3}{20} - \frac{5}{20} - \frac{9}{20} = \frac{1}{20}$$

$$\frac{3}{25} + \frac{12}{25} - \frac{7}{25} + \frac{11}{25} = \boxed{\frac{\quad}{\quad}}$$