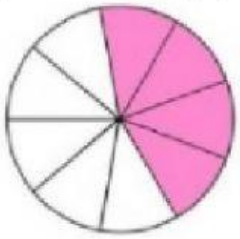
UVOD U RAZLOMKE

1. Upiši koliki dio kruga je obojen, a koliki nije obojen.



Obojeno je $\frac{\square}{\square}$ kruga, a neobojeno je $\frac{\square}{\square}$ kruga.

2. Poveži dio razlomka s nazivom:

$\frac{5}{6}$

Nazivnik

Brojnik

Razlomačka crta

3. Napiši razlomak $\frac{5}{7}$ u obliku količnika. $\frac{5}{7} = \square : \square$

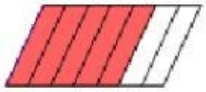
4. Dopuni rečenice:

a) Brojnik je dio razlomka koji određuje koliko smo _____ dijelova cjeline uzeli u obzir.

b) Nazivnik određuje broj _____ dijelova na koje je cjelina podijeljena.

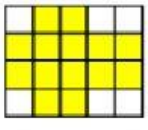
5. Spoji razlomak sa slikom:

a) 

b) 

c) 

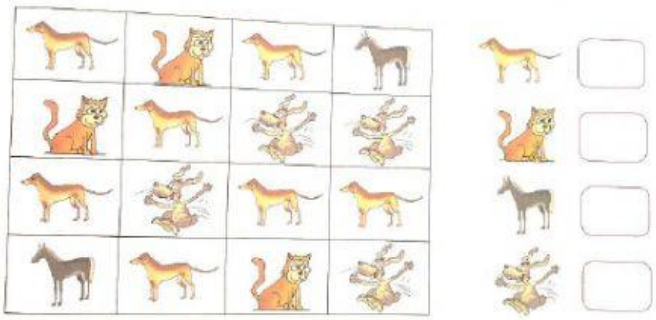
d) 

e) 

$\frac{14}{20}$ $\frac{2}{5}$ $\frac{5}{7}$ $\frac{3}{4}$ $\frac{7}{9}$

LIVEWORKSHEETS

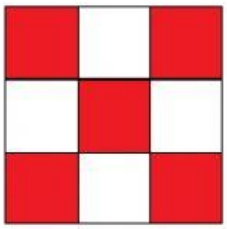
6. Iskaži razlomkom koliki dio cjeline predočuju pojedine životinje. (Razlomak zapisujte pomoću kose crte npr: 2/5 – dvije petine) Cjelina je cijela slika s desne strane.



7. Koliki dio kvadrata je obojen:

a) $\frac{5}{4}$

b) $\frac{4}{5}$



c) $\frac{5}{9}$

d) $\frac{9}{5}$

8. Razlomke povuci do odgovarajućeg mjesta:

$\frac{9}{100}$ $\frac{9}{60}$ $\frac{9}{12}$ $\frac{9}{1000}$

a) 9 mjeseci = god. b) 9 m = km

c) 9 mm = dm d) 9 min = sata

9.

LIVEWORKSHEETS