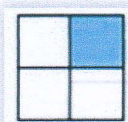


Datum: _____

DELI CELOTE

1. Pobarvane imaš različne dele celote.

Zapiši z ulomkom in z besedo kot kaže zgled.



ena četrtna

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



tretjina

$$\frac{1}{3}$$



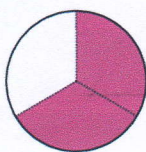
polovica

$$\frac{1}{2}$$



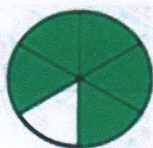
tri četrtnine

$$\frac{3}{4}$$



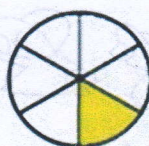
dve tretjini

$$\frac{2}{3}$$



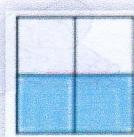
pet šestin

$$\frac{5}{6}$$



ena šestina

$$\frac{1}{6}$$



dve četrtnine / ena polovica

$$\frac{2}{4} = \frac{1}{2}$$

2. Pobarvaj ustrezen del celote.

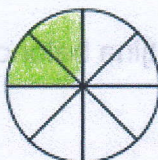
1.

$$\frac{4}{7} =$$



2.

$$\frac{2}{8} =$$



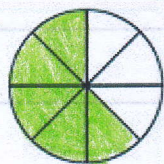
3.

$$\frac{3}{7} =$$



4.

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



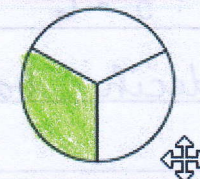
5.

$$\frac{4}{4} =$$



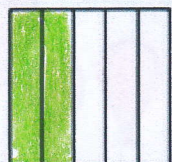
6.

$$\frac{1}{3} =$$



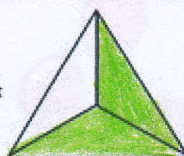
7.

$$\frac{2}{5} =$$



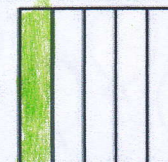
8.

$$\frac{2}{3} =$$



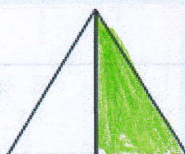
9.

$$\frac{1}{5} =$$



10.

$$\frac{1}{2} =$$



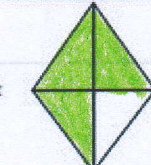
11.

$$\frac{5}{6} =$$



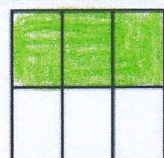
12.

$$\frac{3}{4} =$$



13.

$$\frac{3}{6} =$$



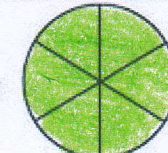
14.

$$\frac{3}{8} =$$



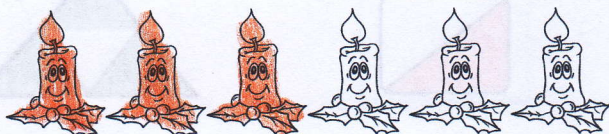
15.

$$\frac{6}{6} =$$



3. Pobarvaj ustrezno število sličic. Zraven zapiši račun.

♦ polovico sveč



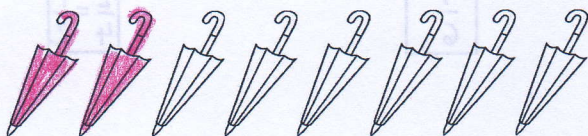
R: $6 : 2 = 3$

♦ tretjino letal



R: $3 : 3 = 1$

♦ četrtno dežnikov



R: $8 : 4 = 2$

4. Na zabavi je bilo 18 balonov. Ena tretjina balonov je bila rumene barve, ostali pa so bili rdeči. Koliko je bilo rdečih balonov?

R: $18 : 3 = 6$ $18 - 6 = 12$

O: Rdečih balonov je 12.

Skica:

