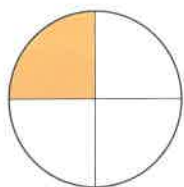
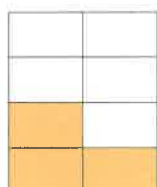


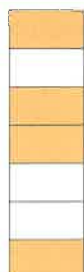
1. Jaká část celku je vybarvena?



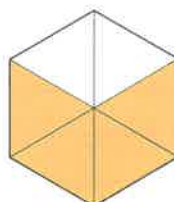
$$\frac{1}{4}$$



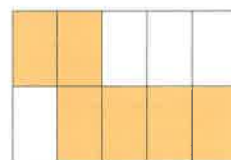
$$\frac{3}{8}$$



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



$$\frac{4}{6}$$



$$\frac{6}{10}$$

2. Vybarvi:

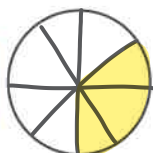
$$\frac{1}{4}$$



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



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



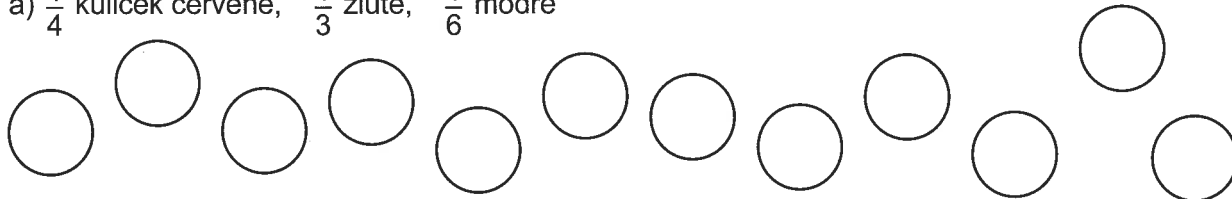
$$\frac{7}{10}$$



$$\frac{4}{6}$$



3. Vybarvi:

a) $\frac{1}{4}$ kuliček červeně, $\frac{1}{3}$ žlutě, $\frac{1}{6}$ modře

b) Vypočítej

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

$$z\ 12 = \dots\dots\dots$$

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

$$z\ 12 = \dots\dots\dots$$

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

$$z\ 12 = \dots\dots\dots$$

4. Vypočítej:

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

$$z\ 35 = \dots\dots\dots$$

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

$$z\ 18 = \dots\dots\dots$$

$$\frac{8}{12}$$

$$ze\ 48 = \dots\dots\dots$$

$$\frac{1}{8}$$

$$z\ 56 = \dots\dots\dots$$

$$\frac{5}{7}$$

$$ze\ 49 = \dots\dots\dots$$

$$\frac{2}{15}$$

$$ze\ 60 = \dots\dots\dots$$

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

$$ze\ 120 = \dots\dots\dots$$

$$\frac{8}{10}$$

$$ze\ 130 = \dots\dots\dots$$

$$\frac{3}{100}$$

$$ze\ 700 = \dots\dots\dots$$

5. Dub žije obvykle 420 let, ale teprve po $\frac{1}{3}$ svého stáří je vhodné ho kácet a využít jeho dřevo.
Jak starý je dub v této době?

.....
.....



6. Najdi chybné výsledky a oprav je:

$$47\ 327$$

$$94\ 125$$

$$382\ 456$$

$$652\ 078$$

$$789\ 142$$

$$824\ 361$$

$$\underline{26\ 256}$$

$$- 40\ 142$$

$$\underline{7\ 241}$$

$$- 25\ 363$$

$$\underline{538\ 274}$$

$$- 561\ 872$$

$$54\ 593$$

$$54\ 083$$

$$389\ 617$$

$$677\ 441$$

$$1\ 437\ 416$$

$$363\ 599$$