

s. 11 – cv. 1

Čteme	Zapisujeme
tři čtvrtiny	$\frac{3}{4}$
čtyři pětiny	$\frac{4}{5}$
sedm desetin	$\frac{7}{10}$
pět šestin	$\frac{5}{6}$

Čteme	Zapisujeme
dvě třetiny	$\frac{2}{3}$
sedm devítin	$\frac{7}{9}$
dvanáct setin	$\frac{12}{100}$
jedna polovina	$\frac{1}{2}$

s. 11 – cv. 2

Vyjádři zlomkem, jaká část celku je zakroužkována.



$\frac{2}{3}$

$\frac{4}{12}$

$\frac{3}{4}$

$\frac{1}{5}$

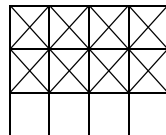
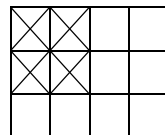
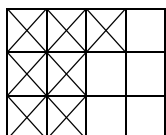
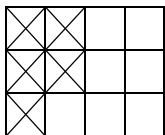
s. 11 – cv. 3

$\frac{5}{12}$

$\frac{7}{12}$

$\frac{2}{6}$

$\frac{4}{6}$



s. 11 – cv. 4

$\frac{1}{4} + \frac{3}{4} = \frac{4}{4}$

$\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$

$\frac{2}{6} + \frac{1}{6} = \frac{3}{6}$

$\frac{2}{6} - \frac{1}{6} = \frac{1}{6}$

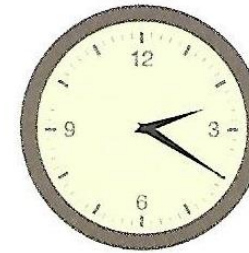
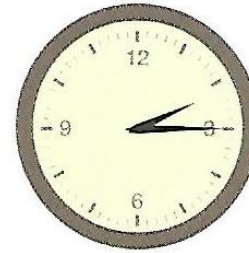
$\frac{5}{12} + \frac{7}{12} = \frac{12}{12}$

$\frac{7}{12} - \frac{5}{12} = \frac{2}{12}$

$\frac{2}{3} + \frac{1}{3} = \frac{3}{3}$

$\frac{2}{3} - \frac{1}{3} = \frac{1}{3}$

s. 11 – cv. 5



$15 \text{ min} = \frac{15}{60} h = \frac{3}{4} h$

$20 \text{ min} = \frac{20}{60} h = \frac{1}{3} h$

s. 11 – cv. 6

celkem 160 turistů

letadlem $\frac{2}{4}$ turistů

autobusem $\frac{1}{4}$ turistů

autem x turistů

$\frac{2}{4} + \frac{1}{4} = \frac{3}{4}$

$\frac{4}{4} - \frac{3}{4} = \frac{1}{4}$

$x = \frac{1}{4} \cdot 160 = 40$

Autem jelo 40 turistů.