

$$2\,700 + 5\,100 =$$

$$560\,000 + 140\,000 =$$

$$120\,000 : 300 =$$

$$50\,000 : 40 =$$

$$12 : 0 =$$

$$7.9 =$$

$$780 : (2 + 72 : 9) - 160 : 20 =$$

$$(11 - 540 : 60) \cdot 7 + 3 \cdot (5 + 5.9) =$$

$$\begin{array}{r} 12\,689 \\ \underline{287\,459} \end{array}$$

$$\begin{array}{r} 1\,879 \\ 35\,879 \\ \underline{178\,956} \end{array}$$

$$\begin{array}{r} 385\,987 \\ \underline{-148\,986} \end{array}$$

$$\begin{array}{r} 785\,614 \\ \underline{-98\,465} \end{array}$$

$$\begin{array}{r} 1\,245 \\ \underline{\quad\quad 9} \end{array}$$

$$\begin{array}{r} 45\,789 \\ \underline{\quad\quad 58} \end{array}$$

$$\begin{array}{r} 24\,642 \\ \underline{\quad\quad 18} \end{array}$$

$$\begin{array}{r} 31\,053 \\ \underline{\quad\quad 25} \end{array}$$

$$480 : 6 =$$

$$936 : 3 =$$

$$52\,184 : 8 =$$

Zakroužkuj sudá čísla:

12 485, 789 111, 785 468, 1 000 000, 954 786, 222 223, 456

Zapiš 3 řešení nerovnic :

$5\,300 > a$	_____	$120 < d < 128$	_____
$b > 4\,200 : 70$	_____	$e < 84 : 2$	_____
$c < 7.500$	_____	$f > 100 + 4.5$	_____

Zaokrouhli na stovky:

tisíce:

desetitisíce:

$$428 =$$

$$3\,789 =$$

$$847\,659 =$$

$$95 =$$

$$844\,265 =$$

$$7\,248 =$$

Narýsuj trojúhelník ABC, AB = 5 cm, BC = 1 cm, AC = 45 mm

Vypočti jeho obvod.