

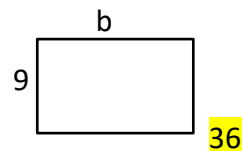
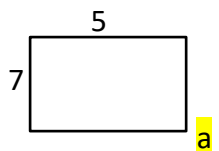
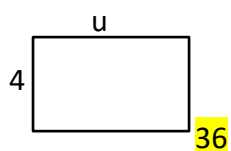
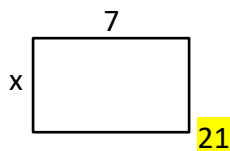
(Nové učivo = rovnice II - celek je součin + Přímá úměra)

$x \cdot 7 = 21$

$4 \cdot u = 36$

$a : 5 = 7$

$36 : b = 9$



$x = 21 : 7$

$u = 36 : 4$

$a = 7 \cdot 5$

$b = 36 : 9$

$x = \underline{\hspace{2cm}}$

$u = \underline{\hspace{2cm}}$

$a = \underline{\hspace{2cm}}$

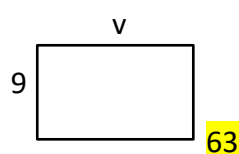
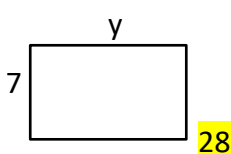
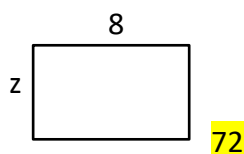
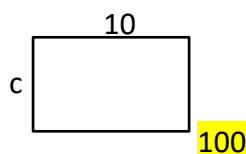
$b = \underline{\hspace{2cm}}$

$c \cdot 10 = 100$

$72 : z = 8$

$7 \cdot y = 28$

$63 : v = 9$



$c = \underline{\hspace{2cm}}$

$z = \underline{\hspace{2cm}}$

$y = \underline{\hspace{2cm}}$

$v = \underline{\hspace{2cm}}$

$c = \underline{\hspace{2cm}}$

$z = \underline{\hspace{2cm}}$

$y = \underline{\hspace{2cm}}$

$v = \underline{\hspace{2cm}}$

Dokonči řady: 4,8,12, _____ (je to násobek _____)

3,6,9, _____ (je to násobek _____)

5,10,15, _____ (je to násobek _____)

6,12,18, _____ (je to násobek _____)

Doplň tabulku ušlé trasy 2 skupin turistů:

hodiny	1	2	3	4	5
km	4				
hodiny	1	2	3	4	5
km	5				

Kolik stál 1 jogurt a pak doplň tabulku:

jogurtů	1	2	3	4	5	6	7	8	9	10
Cena Kč			24							