

# Listopad



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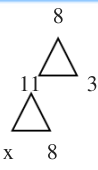
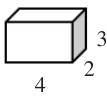
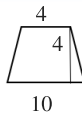

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		$1^0$	$\frac{\sqrt{24}}{\sqrt{6}}$	zaokrouhli na celé číslo $\pi$	$2 \cdot 2^0 + 2^1$	$D(45; 35)$
$3!$	$\frac{3}{4} \cdot \frac{12}{7} : \frac{9}{49}$	$2^3$	$3^2$	$0,1 \text{ ha} = x \text{ a}$	$\sqrt{121}$	$D(60,45)$ $-n(3,1)$
$\frac{845}{65}$	$7\% \text{ z } 200$	$900 \text{ s} = x \text{ min}$	$8+4+2+$ $1+\frac{1}{2}+\frac{1}{4}+\dots$	$x^2 - 289 = 0$ $x \in R^+$	$x^2 - 36x +$ $324 = 0$	
$\frac{x}{\frac{4}{5}} = 3$	$\frac{45}{x} = \frac{15}{7}$	$5\frac{2}{3} + 16\frac{1}{3}$	$\frac{\sqrt{60}}{\sqrt{135}} + 22 + \frac{\sqrt{7}}{\sqrt{63}}$	 $V=?$	$125^{\frac{2}{3}}$	$n(20,2) + n(6,3)$
$\frac{1}{3^2} \cdot \frac{5}{3^2}$	 $S=?$	$XC - LXI$	$r=90$  $d\acute{e}lka \text{ kruhov\acute{e}ho}$ $oblouku a=?$			

*Den boje za svobodu  
a demokracii*