SUDOKU N°1

Grid n°1:

$\sqrt{49}$		3^2			$8+8-8$	$\sqrt{\frac{200}{2}:4}$	2^2+2^2-4	Whole part of $(-1{,}5)^2$
$\sqrt{225}-12$	$2[-2\times(-2)]$					Area of this triangle (diagram 1)		$1+\sum_{i=1}^{3} i$
		A=1721,3 B=1717,3 A-B=?	$\frac{1+1-1}{1}$	$\frac{(3\sqrt{5})^2}{5}$	The fourth prime number			
12,5% of 48		Solve $2x-6=0$				$\frac{15}{3}\times 2-3$	$\sqrt{\sqrt{5^2-3^2}}$	
		1^{69}		$\frac{\frac{30}{5}+6\times 5}{6}$		2^3-2^2		Number of sides of a triangle
				$\sqrt{\sqrt{4096}}$	$\sqrt{2^4}$			$\frac{\frac{80}{2}:4}{10}$
	2+2+2		$\sqrt{\sqrt{81^2}}$	$\frac{3\times 5}{5}+2$		$\sqrt{\sqrt{16}}$		
$\frac{2^4}{2^2}$	AB = ? (diagram 2)	Find x $5x+2=12$		$\sqrt{9}+\sqrt{16}$	$\sqrt{\sqrt{\sqrt{1}}}$		$\begin{cases} f(x)=a\,x \\ f(5)=30 \end{cases}$ $a=?$	
			$\frac{8+6}{1+6}$	2^2		$1+1-1\times 1$	$\frac{\sqrt{256}}{2}$	

Diagram n°1:

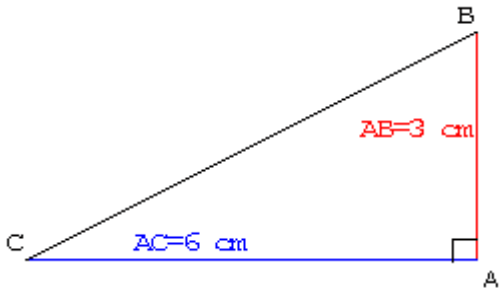
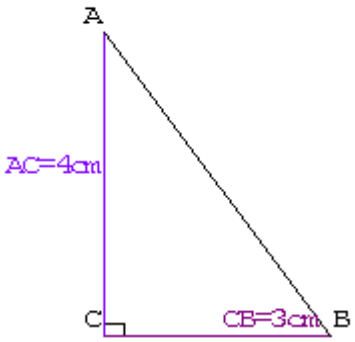


Diagram 2:



Grid n°2:

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