

SUDOKU N°2

Grid n°1:

		Number of sides of an octogon					$(y-4)(x-3)=0$ $x+y=?$	N = Number of edges of a cube $\frac{N}{4} = ?$
$\sqrt{\sqrt{81}}$					$(\sqrt{2} \times \sqrt{3})^2$			
	(GF)//(BC) Find AF (diagram 1)				$(\sqrt{2})^2 - 1$			$\sqrt{25} + \sqrt{16}$
		$\sqrt{2} \times \sqrt{2}$			Number of squares (diagram 2)		$(\sqrt{3})^2$	$\sqrt{36}$
$\begin{cases} 2x+y=2 \\ 3x-y=3 \\ x+y=? \end{cases}$			$\sqrt{4^2+3^2}$					
		$2 \times 3,5$			Solve $x-9=0$			
	$(-1)^2$			fourth prime number			$\frac{1}{\cos(60^\circ)}$	Number of sides of this pyramid (diagram 4)
		$\frac{30000}{10000}$				See problèm n°1		
	Area of this triangle (diagram 3)		$f(x)=2x+3$ $f(3)=?$	$(\frac{4}{\sqrt{4}})^2$				

Problem n°1: Calculate: $\frac{[\sqrt{\sqrt{4}+(5^2+3^2)}]^2}{6}$

Diagram 1:

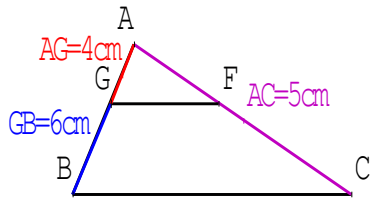


Diagram 2:

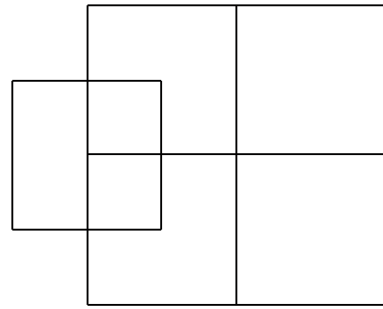


Diagram 3:

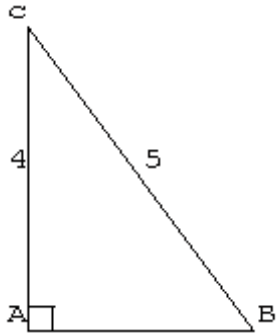
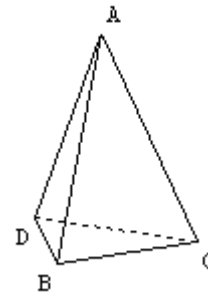


Diagram 4: ABCD is a pyramid with a triangular base:



(ABC) is a side of this pyramid.

Grid n°2:

	
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