
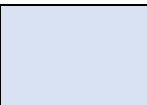



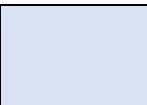
Six


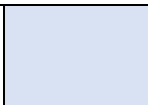
J'écris :

6 _____

Je complète à six les dominos :





	
$5 + \rule{1cm}{0.4pt} = 6$	
$\rule{1cm}{0.4pt} + 5 = 6$	

	
$4 + \rule{1cm}{0.4pt} = 6$	
$\rule{1cm}{0.4pt} + 4 = 6$	

	
$3 + \rule{1cm}{0.4pt} = 6$	
$\rule{1cm}{0.4pt} + 3 = 6$	




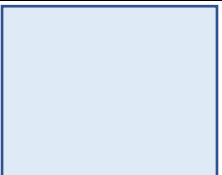
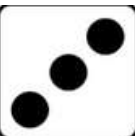
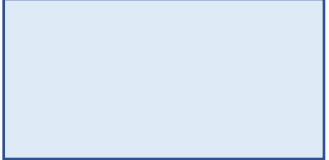
Produits

J'utilise toujours la même règlette pour obtenir 6 cm :

	$1 \text{ fois } 6 \text{ cm} = 6 \text{ cm}$
	$\rule{1cm}{0.4pt} \text{ fois } 2 \text{ cm} = 6 \text{ cm}$
	$\rule{1cm}{0.4pt} \text{ fois } 3 \text{ cm} = 6 \text{ cm}$
	$\rule{1cm}{0.4pt} \text{ fois } 1 \text{ cm} = 6 \text{ cm}$







Décompositions de 6

Je complète à 6 :

		$5 + \rule{1cm}{0.4pt} = 6$
		$\rule{1cm}{0.4pt} + 5 = 6$
		$\rule{1cm}{0.4pt} + \rule{1cm}{0.4pt} = 6$
		$\rule{1cm}{0.4pt} + \rule{1cm}{0.4pt} = 6$
		$\rule{1cm}{0.4pt} + \rule{1cm}{0.4pt} = 6$
		$\rule{1cm}{0.4pt} + \rule{1cm}{0.4pt} = 6$

Partages

Je donne à chacun sa part :

		$6 \text{ } \img alt="carrot" data-bbox="775 595 795 635" : 1 = \rule{1cm}{0.4pt} \text{ } \img alt="carrot" data-bbox="885 595 905 635"/>$
		$6 \text{ } \img alt="carrot" data-bbox="775 710 795 750" : \rule{1cm}{0.4pt} = \rule{1cm}{0.4pt} \text{ } \img alt="carrot" data-bbox="895 710 915 750"/>$
		$6 \text{ } \img alt="carrot" data-bbox="775 825 795 865" : \rule{1cm}{0.4pt} = \rule{1cm}{0.4pt} \text{ } \img alt="carrot" data-bbox="895 825 915 865"/>$