



Start with	
Divide it by 10	
Multiply your answer by 5	
Round the answer to the nearest 10	
Subtract $\frac{1}{4}$ of the answer	



Work out the value of each part.



	$\times 10$	$\times 100$	$\times 1000$
			

Use the digits 2 3 4 5 6 to make a written multiplication calculation that will give you the closest product to




Insert $>$ $<$ or $=$ in between each of these calculations


$\frac{2}{3}$ of   $-\frac{1}{8}$ of 

 $\div 100$ $\frac{9}{10}$ of 



(Number range 1000 +)

	$\div 10$	$\div 100$	$\div 1000$
			

 multiplied by weeks in the year =

Days in the year multiplied by  = + 299

