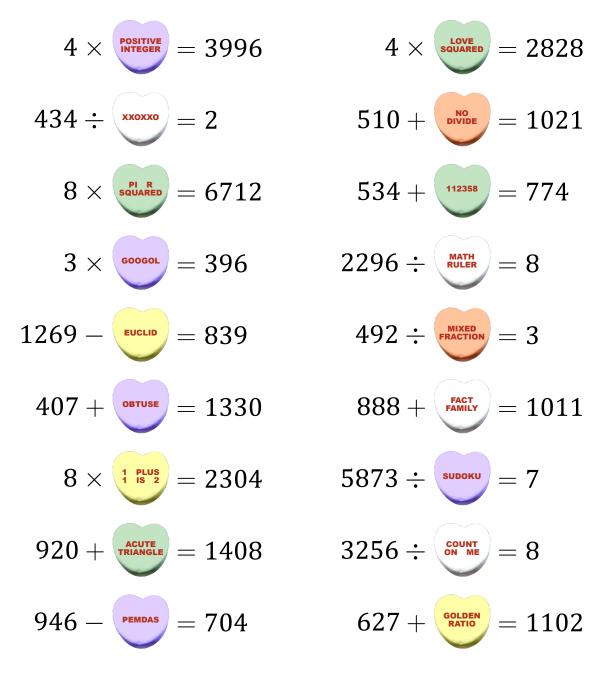
Name:

Date:

What is the value of each math heart?



Now calculate the answers to these questions.



What is the value of each math heart?			
4 ×	$\begin{array}{r} \begin{array}{r} \begin{array}{c} \\ \hline \\ \\ \hline \\ \\ \end{array} \end{array} = 3996 \\ \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \end{array}$	5 4 >	× SQUARED = 2828
434÷	= 2 217	510 -	+ = 1021 511
8 ×	$\mathbf{SQUARED} = 6712$	2 534 -	+ 112358 = 774 240
3 ×	= 396	2296 -	÷ WATH = 8 287
1269 —	EUCLID = 839 430	492 -	FRACTION = 3
407 +	овтизе = 1330 923) 888 -	+ FACT = 1011 123
8 ×	$\frac{1}{1} \frac{1}{15} \frac{2}{2} = 2304$	4 5873 -	÷ sudoku = 7 839
920 +	ACUTE = 1408 488	3 3256 -	
946 —	ремдаз = 704 242	627 -	+ (1102) 475
Now calculate the answers to these questions			

Math Hearts Mixed Operations (H) Answers

Now calculate the answers to these questions.



Happy Valentine's Day from Math-Drills.com

Name:

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