


































WHAT'S IN THE GIFT (A)

What number is in each gift?

$1,096 - 483 = $		$1,270 - 899 = $		$583 - 118 = $				
$1,466 - 822 = $		$875 - 687 = $		$1,217 - 649 = $				
$906 - 475 = $		$1,471 - 671 = $		$933 - 572 = $				
$1,473 - 772 = $		$1,241 - 824 = $		$1,763 - 896 = $				
$1,629 - 709 = $		$901 - 233 = $		$1,342 - 890 = $				
$1,100 - $		$= 448$	$1,176 - $		$= 741$	$905 - $		$= 271$
$1,771 - $		$= 888$	$1,333 - $		$= 592$	$1,047 - $		$= 451$
$1,151 - $		$= 550$	$1,123 - $		$= 793$	$1,053 - $		$= 262$
$1,049 - $		$= 728$	$923 - $		$= 134$	$1,026 - $		$= 179$
$816 - $		$= 613$	$1,268 - $		$= 592$	$1,600 - $		$= 725$
	$- 615 = 685$		$- 376 = 496$		$- 539 = 821$			
	$- 337 = 348$		$- 177 = 123$		$- 648 = 831$			
	$- 426 = 542$		$- 834 = 283$		$- 651 = 899$			
	$- 198 = 120$		$- 168 = 518$		$- 964 = 725$			
	$- 967 = 307$		$- 779 = 710$		$- 728 = 945$			

Merry Christmas from Math Drills.com!

WHAT'S IN THE GIFT (A) ANSWERS

What number is in each gift?

$1,096 - 483 = 613$	$1,270 - 899 = 371$	$583 - 118 = 465$
$1,466 - 822 = 644$	$875 - 687 = 188$	$1,217 - 649 = 568$
$906 - 475 = 431$	$1,471 - 671 = 800$	$933 - 572 = 361$
$1,473 - 772 = 701$	$1,241 - 824 = 417$	$1,763 - 896 = 867$
$1,629 - 709 = 920$	$901 - 233 = 668$	$1,342 - 890 = 452$
$1,100 - 652 = 448$	$1,176 - 435 = 741$	$905 - 634 = 271$
$1,771 - 883 = 888$	$1,333 - 741 = 592$	$1,047 - 596 = 451$
$1,151 - 601 = 550$	$1,123 - 330 = 793$	$1,053 - 791 = 262$
$1,049 - 321 = 728$	$923 - 789 = 134$	$1,026 - 847 = 179$
$816 - 203 = 613$	$1,268 - 676 = 592$	$1,600 - 875 = 725$
$1,300 - 615 = 685$	$872 - 376 = 496$	$1,360 - 539 = 821$
$685 - 337 = 348$	$300 - 177 = 123$	$1,479 - 648 = 831$
$968 - 426 = 542$	$1,117 - 834 = 283$	$1,550 - 651 = 899$
$318 - 198 = 120$	$686 - 168 = 518$	$1,689 - 964 = 725$
$1,274 - 967 = 307$	$1,489 - 779 = 710$	$1,673 - 728 = 945$

Merry Christmas from Math Drills.com!