


WHAT'S IN THE GIFT (J)

What number is in each gift?

$610 + 363 =$ 

$299 + 123 =$ 

$355 + 600 =$ 

$981 + 200 =$ 

$263 + 560 =$ 

$904 +$  $= 1,886$


$498 +$  $= 881$

$586 +$  $= 1,020$

$775 +$  $= 1,162$

$648 +$  $= 1,138$


$$  $+ 868 = 1,642$

$$  $+ 713 = 1,594$


$$  $+ 436 = 758$

$$  $+ 253 = 811$


$$  $+ 304 = 1,230$

$125 + 652 =$ 

$892 + 120 =$ 

$524 + 842 =$ 

$841 + 691 =$ 

$254 + 271 =$ 

$871 +$  $= 1,623$

$594 +$  $= 988$


$299 +$  $= 748$

$634 +$  $= 1,604$

$230 +$  $= 713$

$$  $+ 182 = 686$

$$  $+ 973 = 1,791$


$$  $+ 314 = 491$

$$  $+ 358 = 1,000$

$$  $+ 434 = 825$

$535 + 571 =$ 

$368 + 168 =$ 

$514 + 436 =$ 

$546 + 605 =$ 

$248 + 294 =$ 


$573 +$  $= 842$

$615 +$  $= 1,477$

$966 +$  $= 1,358$

$490 +$  $= 816$

$968 +$  $= 1,895$

$$  $+ 951 = 1,816$

$$  $+ 793 = 943$

$$  $+ 963 = 1,833$

$$  $+ 267 = 497$

$$  $+ 450 = 1,161$

WHAT'S IN THE GIFT (J) ANSWERS

What number is in each gift?

$610 + 363 = 973$

$125 + 652 = 777$

$535 + 571 = 1,106$

$299 + 123 = 422$

$892 + 120 = 1,012$

$368 + 168 = 536$

$355 + 600 = 955$

$524 + 842 = 1,366$

$514 + 436 = 950$

$981 + 200 = 1,181$

$841 + 691 = 1,532$

$546 + 605 = 1,151$

$263 + 560 = 823$

$254 + 271 = 525$

$248 + 294 = 542$

$904 + 982 = 1,886$

$871 + 752 = 1,623$

$573 + 269 = 842$

$498 + 383 = 881$

$594 + 394 = 988$

$615 + 862 = 1,477$

$586 + 434 = 1,020$

$299 + 449 = 748$

$966 + 392 = 1,358$

$775 + 387 = 1,162$

$634 + 970 = 1,604$

$490 + 326 = 816$

$648 + 490 = 1,138$

$230 + 483 = 713$

$968 + 927 = 1,895$

$774 + 868 = 1,642$

$504 + 182 = 686$

$865 + 951 = 1,816$

$881 + 713 = 1,594$

$818 + 973 = 1,791$

$150 + 793 = 943$

$322 + 436 = 758$

$177 + 314 = 491$

$870 + 963 = 1,833$

$558 + 253 = 811$

$642 + 358 = 1,000$

$230 + 267 = 497$

$926 + 304 = 1,230$

$391 + 434 = 825$

$711 + 450 = 1,161$

Merry Christmas from Math Drills.com!