

## Division – La Saint-Patrick (I)

Trouvez chaque quotient.

$5621$	$3306$	$900$	$1269$	$1804$	$1620$	$1421$	$6545$
$\div 73$	$\div 57$	$\div 15$	$\div 47$	$\div 44$	$\div 36$	$\div 29$	$\div 85$

$6336$	$6305$	$3392$	$1440$	$1067$	$1564$	$4752$	$1020$
$\div 64$	$\div 65$	$\div 64$	$\div 20$	$\div 11$	$\div 68$	$\div 99$	$\div 85$

$2109$	$1160$	$1610$	$4002$	$3744$	$3776$	$2200$	$2178$
$\div 57$	$\div 29$	$\div 23$	$\div 87$	$\div 48$	$\div 64$	$\div 40$	$\div 66$

$1683$	$1387$	$352$	$812$	$2494$	$1375$	$1122$	$2485$
$\div 99$	$\div 19$	$\div 22$	$\div 14$	$\div 86$	$\div 55$	$\div 17$	$\div 71$

$2911$	$1577$	$6300$	$4059$	$5432$	$8342$	$3050$	$4774$
$\div 71$	$\div 19$	$\div 90$	$\div 99$	$\div 56$	$\div 86$	$\div 50$	$\div 77$

$3906$	$1656$	$1400$	$8178$	$1610$	$3770$	$1552$	$1008$
$\div 62$	$\div 46$	$\div 25$	$\div 87$	$\div 23$	$\div 65$	$\div 97$	$\div 12$

$891$	$4840$	$6764$	$1860$	$648$	$368$	$3010$	$5964$
$\div 27$	$\div 88$	$\div 76$	$\div 20$	$\div 54$	$\div 23$	$\div 35$	$\div 71$

$682$	$3888$	$6210$	$9009$	$1920$	$2345$	$2322$	$1820$
$\div 22$	$\div 48$	$\div 69$	$\div 91$	$\div 64$	$\div 67$	$\div 54$	$\div 35$

Joyeuse Fête de la Saint-Patrick - [Mathslibres.com](http://Mathslibres.com)!