

Calcul – La Saint-Patrick (I)

Trouvez chaque produit et quotient.

$9009 \div 91$	28×88	90×69	$4278 \div 93$	$3072 \div 48$	$2800 \div 56$	$2904 \div 88$	85×60
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$368 \div 23$	65×66	$6059 \div 73$	39×80	$6633 \div 67$	$1183 \div 91$	11×93	$4140 \div 90$
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$1350 \div 50$	$793 \div 13$	$1215 \div 45$	83×69	$2303 \div 49$	50×22	$2040 \div 34$	44×17
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74×99	40×82	$5180 \div 74$	70×19	64×19	16×40	18×34	$4116 \div 98$
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51×77	$4352 \div 64$	$4048 \div 88$	$2356 \div 31$	21×94	$1798 \div 58$	92×42	$1148 \div 82$
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68×25	$3402 \div 54$	$4108 \div 79$	$3360 \div 56$	$361 \div 19$	$3192 \div 76$	$1860 \div 31$	$2860 \div 55$
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$3230 \div 38$	$4575 \div 75$	55×81	$1768 \div 52$	30×42	67×21	78×61	33×88
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53×62	$1836 \div 36$	$4650 \div 93$	63×56	54×17	42×44	$2760 \div 60$	$608 \div 38$
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Joyeuse Fête de la Saint-Patrick - Mathslibres.com!