

Calcul – La Saint-Patrick (A)

Trouvez chaque produit et quotient.

33×96	$4180 \div 55$	$253 \div 23$	97×46	15×73	59×62	73×25	22×84
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$714 \div 42$	$2100 \div 70$	65×70	$1120 \div 14$	$1428 \div 51$	$1330 \div 19$	$4425 \div 59$	23×70
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30×92	$4895 \div 55$	$903 \div 21$	$512 \div 16$	$4080 \div 80$	$5187 \div 57$	$6144 \div 64$	62×36
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$2106 \div 78$	$4977 \div 79$	67×14	$560 \div 16$	49×96	$7254 \div 93$	$286 \div 26$	$4824 \div 72$
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$972 \div 12$	$676 \div 52$	29×67	$1782 \div 33$	68×63	$2664 \div 36$	$6045 \div 93$	$8184 \div 93$
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$8118 \div 99$	$2720 \div 40$	71×33	84×58	$980 \div 98$	11×47	50×26	$1036 \div 37$
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61×52	$1917 \div 27$	29×22	71×15	94×27	$2788 \div 82$	62×36	78×80
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$5698 \div 74$	37×24	$2025 \div 25$	56×48	$1134 \div 21$	59×73	$3124 \div 44$	34×46
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Joyeuse Fête de la Saint-Patrick - Mathslibres.com!