

Factorize each expression using algebraic identities.

$x^3 + 125$	$s^2 + 8s + 15$
2 . 04 2 . 445 040	2 . 2 0
p ³ + 21p ² + 147p + 343	$m^2 + n^2 - 2mn 6n + 6m + 9$
$d^{3} - 8$	1 2y 2x
u - o	$x^2 + y^2 + 2xy + \frac{1}{z^2} + \frac{2y}{z} + \frac{2x}{z}$

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$81 - x^2y^2$	$m^2n^2 - 2mn + 1$
$c^2 + d^2 - 2cd + 14d - 14c + 49$	$y^3 - 24y^2 + 192y - 512$