

FACTORED QUADRATIC POLYNOMIALS

- KEY -

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| <p>① $(b+5)(b+3)$</p> <p>③ $(y+5)(y-1)$</p> <p>⑤ $(3-c)(1-c)$</p> <p>⑦ PRIME</p> <p>⑨ $(5+d)(2-d)$</p> <p>⑪ $2(g-6)(g+2)$</p> <p>⑬ $3(5+n)(3+n)$</p> <p>⑮ $p(p-5)(p+1)$</p> <p>⑰ $(2a-1)(a+3)$</p> <p>⑲ $(3s-2)(3s+4)$</p> <p>⑳ $(6-5c)(5+2c)$</p> <p>㉓ $(u-4v)(u+3v)$</p> <p>㉕ $3(2x+5)(2x-3)$</p> <p>㉗ $m(2m-3)(3m-5)$</p> <p>㉙ $e^2(4e-3)(5e-2)$</p> | <p>② $(x-4)(x-1)$</p> <p>④ $(a-3)(a+2)$</p> <p>⑥ $(z+6)(z-2)$</p> <p>⑧ $(1-e)(6+e)$</p> <p>⑩ PRIME</p> <p>⑫ $5(3-h)(4+h)$</p> <p>⑭ $2(k+6)(k-5)$</p> <p>⑯ $2r(5-r)(2+r)$</p> <p>⑰ $(3b+2)(2b-1)$</p> <p>㉑ $(5t-2)(2t-3)$</p> <p>㉒ $(6d-1)(d+6)$</p> <p>㉔ $(2x-y)(3x-y)$</p> <p>㉖ $2(3y+2)(3y+7)$</p> <p>㉘ $4n(5n-3)(n-1)$</p> <p>㉚ $2f(3f+4)(2f-5)$</p> |
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