(Subtracting Polynomials)

Multi-variable: L1S2

Subtract the polynomials.

1)
$$(-11) - (39a^4bc^3 + 43)$$
 2) $(-7 - 20t^2u) - (-25t^2u)$

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3)
$$(-2r^4s^5 + 8$$

PREVIEW

5g⁴ + 6gh)

19mn⁵ -5)

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 $(-x^3)$

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$$(-6p^3q - 3p^3qr)$$

9)
$$12z - (6z - 37y^6)$$

10)
$$(-5cd^4 - 10c^5d) - 5$$