Subtracting Binomials

Multi-variable: L1S4

Arrange and subtract the binomials.

1)
$$(7pq - q^2r) - (-6q^2r - 4pq)$$
 2) $(2 + 16cd^3) - (9cd^3 - 8)$

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3) $(-m^2n - 5m)$

PREVIEW

2
) - $(11y^{6} + xy^{2}z^{2})$

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- $(13s^5 - 15rs)$

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7)
$$(19g^2 + h^5) - (g^3 + 7h^5)$$
 8) $(-5st^4 + 8) - (-5st^4 + 4)$

8)
$$(-5st^4 + 8) - (-5st^4 + 4)$$