Subtracting Binomials

Subtract the binomials.

1)
$$(-9st^4 - 3r^2s) - (9st^4 + 3r^2s)$$
 2) $(4m^5 - 1) - (16m^5n^3 - 8)$

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3)
$$(u^6v - 12u^3v$$

3) (u⁶v – 12u³v **PREVIEW**

 $(-15g^2 - 7h)$

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 $(21x^5y^2z + 17)$

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7)
$$(-9q^3r + r) - (-5q^3r + 8pqr)$$

7)
$$(-9q^3r + r) - (-5q^3r + 8pqr)$$
 8) $(-b^4cd + 2ab^6) - (6b^4cd + ab^6)$