

Name : _____

Dividing Polynomials

Sheet 2

Divide the following.

1) $(10st^5u - 2t^6u + 4t^4u^3 + 6st^7u^2) \div 2t^4u$

2) $g^4h^2 \div gh$

3) $(8m^9n^3 - 12m^5n) \div 4m^5$

$u^4w - u^5vw) \div u^2v$

5) $(r^8s + 17r^3s^8 - 5r^2s) \div r^2s$

$18a^5b^7) \div (-3a^4b^2)$

7) $(19xy^4z - x^3yz^2 + x^3yz - 7xy^3z) \div xyz$

8) $(16p^9 + 14pq^9) \div 2p$

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