

Name : _____

Dividing Polynomials

Sheet 3

Divide the following.

1) $(q^3r^4s^9 - qr^3) \div qr^2$

2) $(20m^6n + 8m^5n - 16m^7n^3) \div 4m^3n$

3) $(g^7h^8 - 2g^4h^6 + g^5h^7) \div g$

$a^3bc - 14ab^3c) \div abc$

5) $(9p^9q^2 + 15p^3q) \div 3$

$y^4z^3) \div x^2y$

7) $(4r^7s^2t + 12r^5s^4t^2 - 6r^8s^2 + 10r^6s^3t) \div (-2r^5s^2)$

8) $14u^9v^4w^7 \div 7u^5v^3w^2$

PREVIEW

Gain complete access to the largest
collection of worksheets in all subjects!

Members, please
log in to
download this
worksheet.

Not a member?
Please sign up to
gain complete
access.

www.mathworksheets4kids.com