

Name : \_\_\_\_\_

## GCF - Monomials

MS3

Find the greatest common factor for each pair of monomials.

1)  $99w^7, 24w^3$

2)  $76q^2r^8s^9, 95q^4r^7s^4$

GCF = \_\_\_\_\_

GCF = \_\_\_\_\_

3)  $16t^5u^4v, 32t^4u$

4)  $91a^2b^2, 65b^4$

GCF = \_\_\_\_\_

5)  $25ab^2c^3, 50a^8b^7$

GCF = \_\_\_\_\_

7)  $60p^2q^8, 96p^5q^2r$

GCF = \_\_\_\_\_

9)  $26d^8, 13d^4$

GCF = \_\_\_\_\_

10)  $75u^8v^7, 45w^2$

GCF = \_\_\_\_\_

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