

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

## LCM - Monomials

MS1

Find the least common multiple of each pair of monomials.

1)  $45, 20t^4$

2)  $4g^9h^8, 6g^5h^8$

LCM = \_\_\_\_\_

LCM = \_\_\_\_\_

3)  $18m^6n^2, 54m^4n^5$

4)  $n^4a^2r, n^3ar^5$

LCM = \_\_\_\_\_

5)  $12c^3d, 39c^7d^2$

LCM = \_\_\_\_\_

7)  $63rs, 21rs^2$

LCM = \_\_\_\_\_

9)  $24x^5y^9, 56x^8$

10)  $66ab^4, 22a^2b$

LCM = \_\_\_\_\_

LCM = \_\_\_\_\_

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