

Name : _____

LCM - Monomials

ES2

Find the least common multiple.

1) $13k, 2k^4, 26k^5$

2) $g^3, g^2h, 22g$

LCM = _____

LCM = _____

3) b^3c^5, bc^6, bc

4) $3, 10v^3, 20v^5$

LCM = _____

5) $p, 21pq^3, 14q^6$

LCM = _____

7) $m^6, m^5, 8$

LCM = _____

9) $5r^5s^2t^3, 15rt^4, 9t$

10) $2v^4, 4, u^4$

LCM = _____

LCM = _____

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Name : _____

Answer key

LCM - Monomials

ES2

Find the least common multiple.

1) $13k, 2k^4, 26k^5$

LCM = $26k^5$

2) $g^3, g^2h, 22g$

LCM = $22g^3h$

3) b^3c^5, bc^6, bc

LCM = b^3c^6

5) $p, 21pq^3, 14q^6$

LCM = $42pq^6$

7) $m^6, m^5, 8$

LCM = $8m^6$

9) $5r^5s^2t^3, 15rt^4, 9t$

LCM = $45r^5s^2t^4$

10) $2v^4, 4, u^4$

LCM = $4u^4v^4$

4) $3, 10vz^3, 20v^5z$

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