Factor (n)-

Prime number-

Prime Factorization-

    *) 2520

Greatest Common Factor -

Least Common Multiple -

  Find the GCF and LCM

    *) 96, 54

GCF:_____

LCM:_____

Find the GCF and LCM of the factored numbers.

$$2^2 \cdot 3^5 \cdot 5 \cdot 7^2 \cdot 13 \cdot 17^2 \qquad\qquad 2^3 \cdot 3^4 \cdot 7 \cdot 11 \cdot 17$$

GCF:_____

LCM:_____

Find the GCF and LCM

*3) $98x^3yz$; $70x^2y^3z$

GCF:_____

LCM:_____

Assignment:
pg. 181
1-26 all