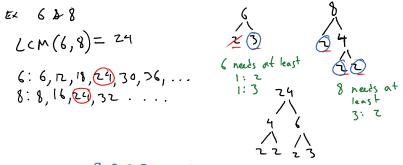
Greatest Common Factor (GCF) The largest factor Sharele by two or more terms E_X : 12 & 28 G CF(12,28) = 4 $\Omega: |2,6(3,3,2,1)$ $z_1: z_{3}, 14, 7, 6, 2, 1$

Lowest Common Multiple (LCM)

The Smallest multiple Shared by two or more terms.



$$7a^{2}b = a^{2}b^{3}bc$$

$$GcF(Fa^{2}b, 35a^{3}bc) = Fa^{2}b$$

$$Fa^{2}b = Fa^{2}b$$

11.00% 1 - 0 1 111.h2

Here
$$7ab - 28ab + 14ab^{2}$$

 $GcF(7ab - 28ab , 14ab^{2}) = 7ab$
 $Fab - 28ab , 14ab^{2} = 7ab$
 $7ab - 28ab + 14ab^{2}$ $GcF = 7ab$
 $19 + 8xy + 72y$ $GcF = 2y$
 $19 + 100$ 100

$$\frac{18}{6} = 3 \text{ twoonieg}$$

$$\frac{18}{6} = 3 \text{ twoonieg}$$

$$\frac{30}{6} = 5 \text{ loonies}$$

$$\frac{3}{6} = 5 \text{ loonies}$$

$$\frac{18}{6} = 8 \text{ graturs}$$

$$\frac{48}{6} = 8 \text{ graturs}$$

$$\frac{18}{6} = 8 \text{ graturs}$$

Ron