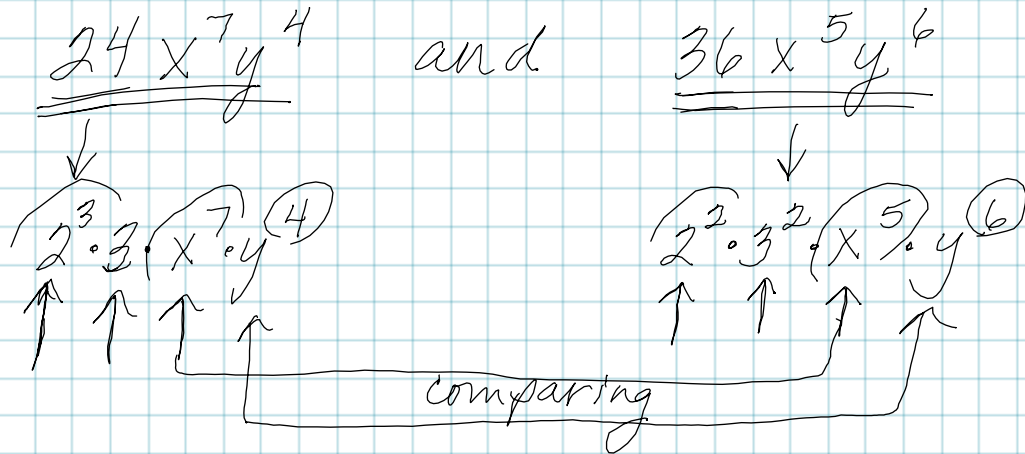


* Find GCF of



what is the most # of each factor they have in common?

$$\text{GCF} = 2^2 \cdot 3 \cdot x^5 \cdot y^4 = \boxed{12x^5y^4}$$

smallest exponent