

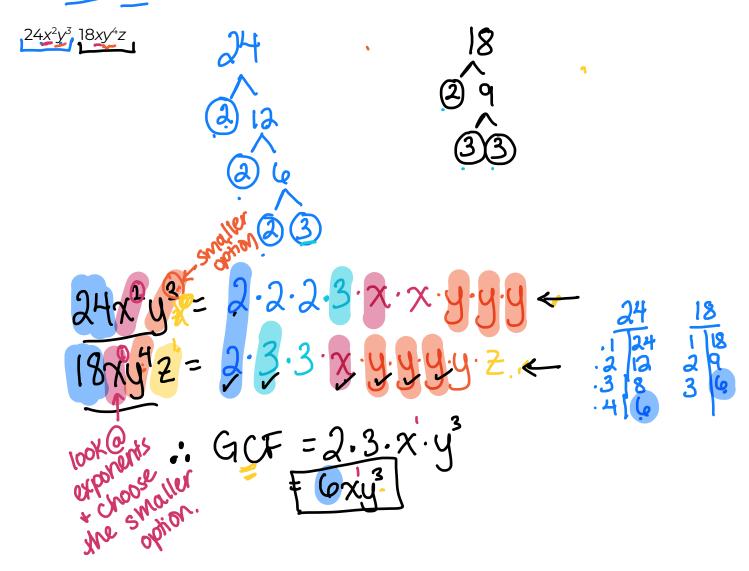
## Determining Greatest Common Factors (GCF) of Polynomial Expressions

Video Notes

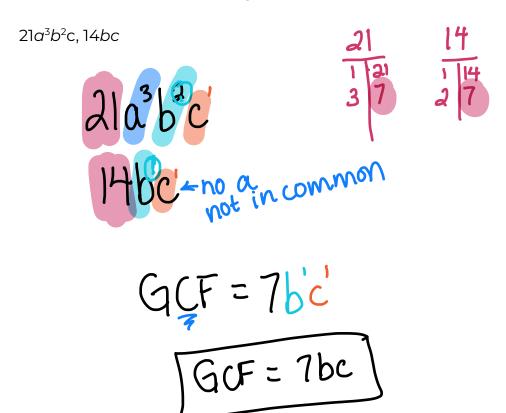
Video Link

## Determining Greatest Common Factors (GCF) of Polynomial Expressions

Use prime factors to determine the GCF of the following terms.

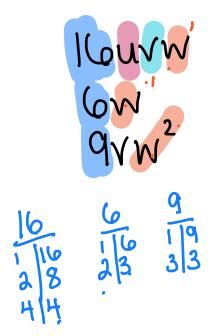


Find the GCF of the following terms:



## Find the GCF of the following terms:

16*uvw*, 6*w*, 9*vw*<sup>2</sup>



$$GCF = 1_{W}$$

$$GCF = W$$