

PRIME FACTOR DECOMPOSITION OF A NUMBER



Find out the prime factor decomposition of these numbers:

48	

56	

72	

$$48 = \square^{\square} \cdot \square$$

$$56 = \square^{\square} \cdot \square$$

$$72 = \square^{\square} \cdot \square^{\square}$$

210	

144	

441	

$$210 = \square \cdot \square \cdot \square \cdot \square$$

$$144 = \square^{\square} \cdot \square^{\square}$$

$$441 = \square^{\square} \cdot \square^{\square}$$