Machine generated alternative text:
• Prime factorisation involves writing a number as a product of prime 
numbers. For example: 12 = 2 X 2 X 3 
• 22 X 3 is the prime factor form of 12. 
• The prime numbers are usually written in ascending order. 
• A prime factor tree can help to determine the prime factor form. 
2 
2 
3 