Machine generated alternative text:
• Prime numbers have only two factors, the number itself and 1. 
• 2, 13 and 61 are examples of prime numbers. 
• 1 is not considered to be a prime number. 
• Composite numbers have more than two factors. 
• 6, 20 and 57 are examples of composite numbers. Machine generated alternative text:
• A factor of a number has a remainder of zero when divided into the given number. 
For example: 11 is a factor of 77 since 77 + Il = 7 with 0 remainder. 