Converting Octal to Binary (A)

Write each octal number as a binary number.

1.
$$Octal = 1$$
 $Binary =$

$$Octal = 250$$
 $Binary =$

5.
$$Octal = 235$$
 $Binary =$

7.
$$Octal = 1472$$

Binary =

8.
$$Octal = 620$$
 $Binary =$

$$0ctal = 5722$$

$$Binary =$$

Converting Octal to Binary (A) Answers

Write each octal number as a binary number.

1.
$$Octal = 1$$

Binary = 1

2.
$$Octal = 103$$

Binary = 1000011

$$Octal = 250$$
 $Binary = 10101000$

4.
$$Octal = 434$$

Binary = 100011100

5.
$$Octal = 235$$

Binary = 10011101

6.
$$Octal = 1350$$

Binary = 1011101000

7.
$$Octal = 1472$$

Binary = 1100111010

8.
$$Octal = 620$$

Binary = 110010000

9.
$$Octal = 22645$$

Binary = 10010110100101

10.
$$Octal = 5722$$

Binary = 101111010010