Converting Various Bases to Octal (A)

Write each number as a octal number.

4. Decimal
$$= 851$$

Octal $=$

5. Binary =
$$1111100101$$

Octal =

6. Hexadecimal =
$$33E$$

Octal =

7. Decimal =
$$556$$

Octal =

8. Decimal =
$$191$$

Octal =

9. Decimal =
$$9954$$

Octal =

Decimal =
$$1683$$
Octal =

Converting Various Bases to Octal (A) Answers

Write each number as a octal number.

1.
$$Hexadecimal = 9$$

 $Octal = 11$

Decimal =
$$88$$

$$Octal = 130$$

3. Binary =
$$100011100$$

Octal = 434

$$\begin{array}{c}
4. & \text{Decimal} = 851 \\
\text{Octal} = 1523
\end{array}$$

5. Binary =
$$1111100101$$

Octal = 1745

6. Hexadecimal =
$$33E$$

Octal = 1476

7. Decimal =
$$556$$

Octal = 1054

8. Decimal =
$$191$$

Octal = 277

9. Decimal =
$$9954$$

Octal = 23342

Decimal =
$$1683$$

Octal = 3223