Converting Hexadecimal to Binary (H)

Write each hexadecimal number as a binary number.

6. Hexadecimal =
$$373$$
 Binary =

7.
$$Hexadecimal = 218$$

Binary =

8.
$$Hexadecimal = 34A$$

 $Binary =$

$$^{9.}$$
 Hexadecimal = A6E Binary =

Converting Hexadecimal to Binary (H) Answers

Write each hexadecimal number as a binary number.

1.
$$Hexadecimal = 7$$

 $Binary = 111$

2. Hexadecimal =
$$55$$

Binary = 1010101

$$^{3.}$$
 Hexadecimal = 146
Binary = 101000110

4.
$$\text{Hexadecimal} = 1\text{EE}$$

 $\text{Binary} = 111101110$

5.
$$Hexadecimal = 243$$

 $Binary = 1001000011$

6. Hexadecimal =
$$373$$

Binary = 1101110011

7.
$$\begin{aligned} \text{Hexadecimal} &= 218 \\ \text{Binary} &= 1000011000 \end{aligned}$$

8. Hexadecimal =
$$34A$$

Binary = 1101001010

$$^{9.}$$
 Hexadecimal = A6E Binary = 101001101110

10. Hexadecimal =
$$F50$$

Binary = 111101010000