Converting Octal to Other Bases (H)

Write each octal number in the base number system indicated.

1.	Octal = 10 Hexadecimal =	2.	Octal = 131 Decimal =
3.	Octal = 157 Hexadecimal =	4.	Octal = 1402 Decimal =
5.	Octal = 1656 Binary =	6.	Octal = 1043 Decimal =
7.	Octal = 207 Binary =	8.	Octal = 1136 Binary =
9.	Octal = 20113	10.	Octal = 3065

Octal = 20113Binary = $\begin{array}{ll} 10. & \text{Octal} = 3065 \\ & \text{Hexadecimal} = \end{array}$