## Converting Octal to Other Bases (B)

Write each octal number in the base number system indicated.

1. $\quad$ Octal $=2$

Decimal $=$
3.

> Octal $=440$
> Binary $=$
5.
Octal $=610$
Binary $=$
7.

Octal $=1034$
Decimal $=$
9.
Octal $=21274$
Binary $=$
2. $\quad$ Octal $=24$

Decimal $=$
4. $\quad$ Octal $=1475$
Binary $=$
6. $\quad$ Octal $=246$
Binary $=$
8. $\quad$ Octal $=1201$

Decimal $=$
10. $\quad$ Octal $=4751$

Binary $=$

