## Converting Decimal to Binary (D)

Write each decimal number as a binary number.

1. $\quad$ Decimal $=9$
Binary =
2. 

Decimal $=43$
Binary =
3.

> Decimal $=366$
> Binary $=$
4. $\quad$ Decimal $=818$
Binary $=$
5.

Decimal $=109$
Binary $=$
6. $\quad$ Decimal $=713$
Binary $=$
7.
Decimal $=693$
Binary $=$
8.
Decimal $=525$
Binary $=$
9.
Decimal $=7593$
Binary $=$
10. $\quad$ Decimal $=7673$
Binary $=$

