

Converting Decimal to Binary (G)

Write each decimal number as a binary number.

1. Decimal = 5
 Binary =

2. Decimal = 88
 Binary =

3. Decimal = 527
 Binary =

4. Decimal = 323
 Binary =

5. Decimal = 384
 Binary =

6. Decimal = 885
 Binary =

7. Decimal = 712
 Binary =

8. Decimal = 433
 Binary =

9. Decimal = 6706
 Binary =

10. Decimal = 8916
 Binary =

Converting Decimal to Binary (G) Answers

Write each decimal number as a binary number.

1. Decimal = 5
 Binary = 101

2. Decimal = 88
 Binary = 1011000

3. Decimal = 527
 Binary = 1000001111

4. Decimal = 323
 Binary = 101000011

5. Decimal = 384
 Binary = 110000000

6. Decimal = 885
 Binary = 1101110101

7. Decimal = 712
 Binary = 1011001000

8. Decimal = 433
 Binary = 110110001

9. Decimal = 6706
 Binary = 1101000110010

10. Decimal = 8916
 Binary = 10001011010100