

Name: \_\_\_\_\_

## Octal to Binary

Sheet 1

Convert each octal number to its binary equivalent.

1)  $72_8$

2)  $20_8$

3)  $14_8$

4)  $3$

5)  $45_8$

7)  $31_8$

9)  $143_8$

10)  $67_8$

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**Octal to Binary**

Convert each octal number to its binary equivalent.

1)  $72_8$

$111010_2$

2)  $20_8$

$10000_2$

3)  $14_8$

$1100_2$

4)  $3_8$

$11_2$

5)  $45_8$

$100101_2$

7)  $31_8$

$11001_2$

9)  $143_8$

$1100011_2$

10)  $67_8$

$110111_2$

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