Converting Numbers to Decimal Equivalents Practice

$101_2 =$

$1010_2 =$

$101101_2 =$

$1101010.11_2 =$

$27_{16} =$

$13AD_{16} =$

$3417_8 =$

$11021_3 =$

Converting from Binary to Hexadecimal Practice

$10110110111011000101101 1_2$

$10001110101111010111011001001010010 1_2$

$A7F3_{16}$

$D239AE_{16}$

Converting from Decimal to BaseX Practice

$274_{10} =$ _____$_2$

$47_{10} =$ _____$_2$

$7712_{10} =$ _____$_2$

$45425_{10} =$ _____$_2$

$47_{10} =$ _____$_8$

$274_{10} = $ _____$_8$

$7712_{10} = $ _____$_{16}$

$45425_{10} = $_____$_{16}$

$771210 = $_____$_{16}$

$4542510 = $_____$_{16}$