

## convert Octal number system data into Decimal Number System data

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$$(22)_{\text{8}} \text{-----} (x)_{10}$$

$$\begin{array}{cc} 2 & 2 \\ 8^1 & 8^0 \\ = 2 \times 8^1 + 2 \times 8^0 \\ = 16 + 2 \text{-----} > 18 \end{array}$$

## Deciaml Number Sysytem data into Octal number System Data

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$$(18)_{10} \text{-----} (x)_{\text{8}} \text{ here } x = 22$$

