Function Notation - PDF Copy

The presentation contains the slides below with the objective of enabling students to: i. Understand f(x) type notation and use this to evaluate given values for single and composite functions ii. Understand the use of inverse function notation and find the inverse of a function given in f(x) notation. The explanation begins with of y = 2x + 1 notation compared to f(x) = 2x + 1 and then goes on to evaluating given functions and finding inverses.



