

Four Ways to Represent A Function

Please follow the following link to get an idea as to how to represent a function...

[https://math.libretexts.org/Bookshelves/Calculus/Map%3A_Calculus_Early_Transcendentals_\(Stewart\)/01%3A_Functions_and_Models/1.01%3A_Four_Ways_to_Represent_a_Function](https://math.libretexts.org/Bookshelves/Calculus/Map%3A_Calculus_Early_Transcendentals_(Stewart)/01%3A_Functions_and_Models/1.01%3A_Four_Ways_to_Represent_a_Function)