

just points, JUST LIST the x values
(discrete)

$d\{$
 $r\}$ Not like other functions

: For the test:

> You need to understand adding, subtracting, and multiplying binomials

> You need to know how to substitute in and get an answer.

> You'll need to know how to identify recursive (linear, exponential, quadratic...etc...)

> Word problem w/ multiple questions about it.

> Essay Q - about Quadratic, exponential, + linear functions and how they are alike and how they are different