

List the ordered pairs. State whether each is a function and if it is one-toone.


Ex 2)

\{ $\{1.5)(1,3)(4,5)\}$
Function: yes
One-tu-One: No ("S'appearsse)
function: Vo "usprexeds
Ok -biOMe: No
Vertical Line Test: Determines whether a graph/relation is a function. If a vertical line intersects the graph/relation in more than one spot, then the graph/relation is not a function.




