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To find the range of a function, here are the five basic steps:

1. Label the function as  $y = f(x)$ .
2. Express  $x$  as a function of  $y$ .
3. Find all values of  $y$  where  $f(y)$  is defined.
4. Eliminate the values of  $y$  that will make the function undefined.
5. Write the range.

[Range of a Function | Overview, Examples & Graph - Study](#)  
[study : learn : lesson : range-function-steps-examples](#)  
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Create a named range from selected cells in a worksheet