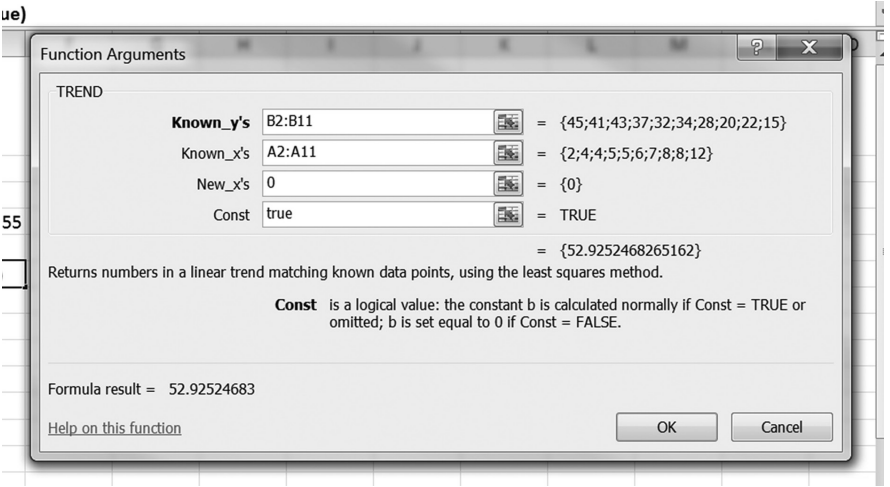
ue)
55
Function Arguments
TREND
Known_y's B2:B11 = {45;41;43;37;32;34;28;20;22;15}
Known_x's A2:A11 = {2;4;4;5;5;6;7;8;8;12}
New_x's 0 = {0}
Const true = TRUE
= {52.9252468265162}
Returns numbers in a linear trend matching known data points, using the least squares method.
Const is a logical value: the constant b is calculated normally if Const = TRUE or omitted; b is set equal to 0 if Const = FALSE.
Formula result = 52.92524683
Help on this function
OK
Cancel

Figure 10.22