



LEVEL UP YOUR EXCEL SKILLS: AVERAGE, RANK, AND PRODUCT

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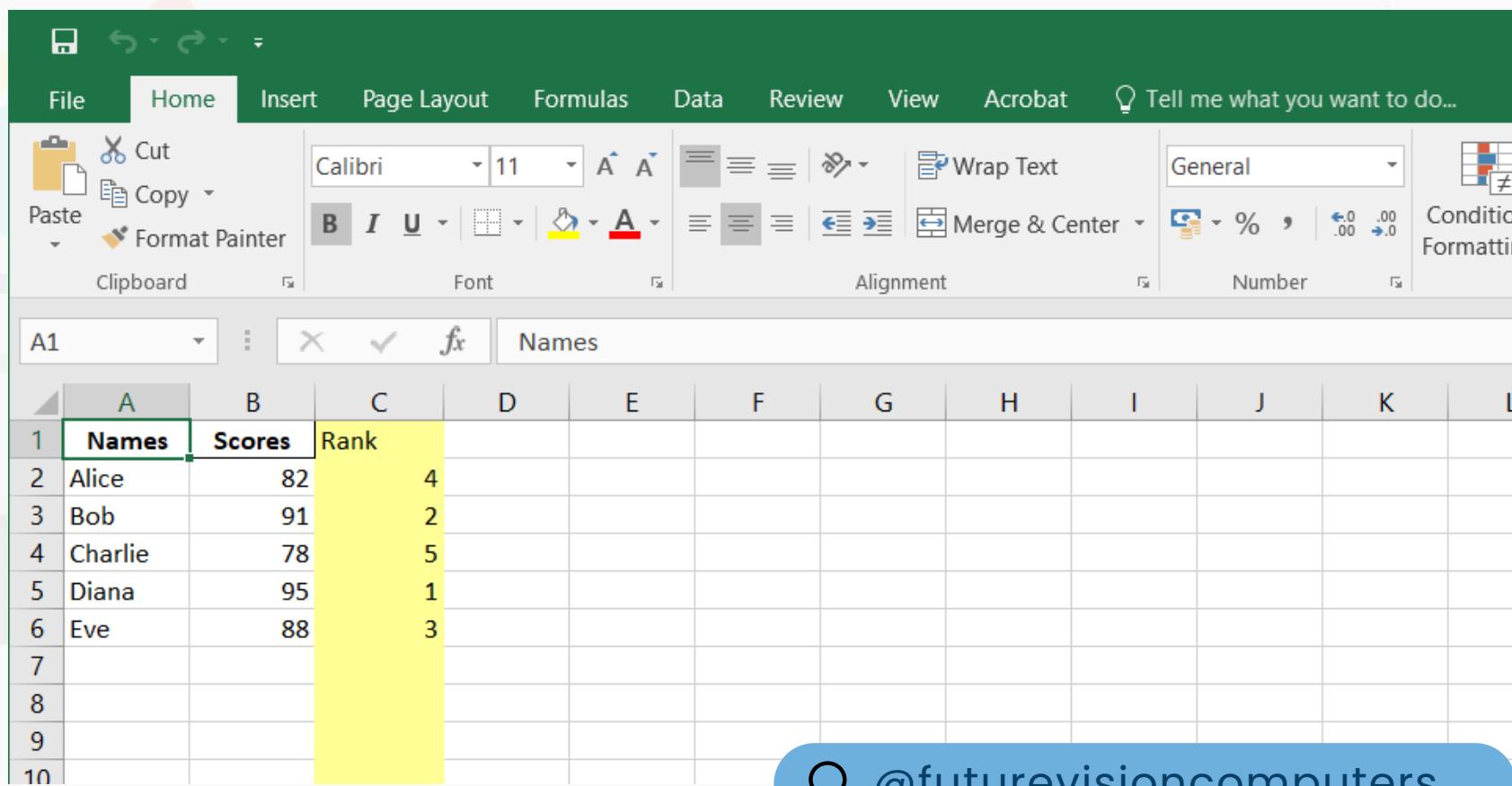
A screenshot of the Microsoft Excel application. The ribbon at the top is visible with tabs like File, Home, Insert, Page Layout, Formulas, Data, Review, View, and Acrobat. The Home tab is selected. The ribbon has several dropdown menus for clipboard operations (Cut, Copy, Paste, Format Painter), font settings (Calibri, 11pt, bold, italic, underline), alignment (Wrap Text, Merge & Center), and number formats (General, %, .00, .00). Below the ribbon is the formula bar with cell A1 and the word "Scores". The main workspace shows a table with data from row 1 to 10. Row 1 contains the header "Scores". Rows 2 through 5 contain numerical values: 88, 92, 75, and 84 respectively. Row 6 contains the text "Average of Scores:" followed by the calculated value "85.8". The column headers are A through K. The cell containing "85.8" is highlighted with a yellow background.

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- • • Excel's statistical functions can be a game-changer for data analysis. Let's explore these powerful tools.

SWIPE



	A	B	C	D	E	F	G	H	I	J	K	L
1	Names	Scores	Rank									
2	Alice	82	4									
3	Bob	91	2									
4	Charlie	78	5									
5	Diana	95	1									
6	Eve	88	3									
7												
8												
9												
10												

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AVERAGE FUNCTION:

- Calculates the mean value of a range of cells.
- Syntax: =AVERAGE(range)
- Example: =AVERAGE(A2:A10)

SWIPE

The screenshot shows a Microsoft Excel spreadsheet titled "Numbers". The data is as follows:

	A	B	C	D	E	F	G	H	I	J	K
1	Numbers										
2		5									
3		10									
4		15									
5		20									
6		25 Product of Numbers:									
7			375000								
8											

A blue search bar at the bottom right contains the text "Q @futurevisioncomputers".

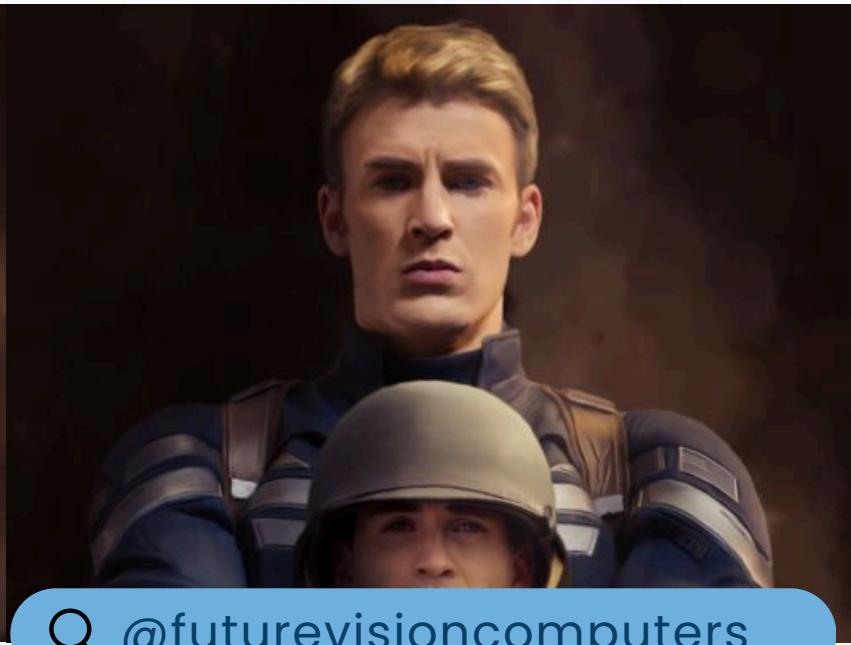
RANK FUNCTION:

- Determines the position of a number within a range.
- Syntax: =RANK(number, ref, [order])
- Example: =RANK(B2, B2:B10, 0) (Descending order)

SWIPE

ME WHEN NOT USING EXCEL TO ITS POTENTIAL

ME USING EXCEL TO ITS FULL POTENTIAL



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PRODUCT FUNCTION:



- Multiplies the values in a range of cells.
- Syntax: =PRODUCT(range)
- Example: =PRODUCT(C2:C10)

BONUS TIP

Combine these functions with other Excel features to create complex calculations and analysis.

SWIPE

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