

Look at the accompanying spreadsheet

## 1. ##### error

When your cell contains this error code, the column isn't wide enough to display the value.

	A	B	C	D	E
1	7,500,000				
2	#####				
3	500,000				
4					
5					

## 2. #NAME? error

The #NAME? error occurs when Spreadsheet software does not recognize text in a formula.

	A	B	C	D	E
1	4				
2	5				
3	3				
4	#NAME?				
5					
6					

## 3. #VALUE! error

Spreadsheet software displays the #VALUE! error when a formula has the wrong type of argument.

	A	B	C	D	E
1	4				
2	5				
3	Hi				
4	#VALUE!				
5					
6					

## 4. #DIV/0! error

Spreadsheet software displays the #DIV/0! error when a formula tries to divide a number by 0 or an empty cell.

	A	B	C	D	E
1	4				
2	0				
3	#DIV/0!				
4					
5					

## 5. #REF! error

Spreadsheet software displays the #REF! error when a formula refers to a cell that is not valid.

1. Cell C1 references cell A1 and cell B1.

	A	B	C	D	E
1	4	6	10		
2					
3					

2. Delete column B. To achieve this, right click the column B header and click Delete.

	A	B	C	D	E
1	4				
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

3. Select cell B1. The reference to cell B1 is not valid anymore.

B1		fx =A1+#REF!				
	A	B	C	D	E	
1	4	#REF!				
2						
3						

4. To fix this error, you can either delete +#REF! in the formula of cell B1 or you can undo your action by clicking Undo in the Quick Access Toolbar (or press CTRL + z).

## 6. #NULL!

#NULL! error values occur when the two or more cell references are separated incorrectly or unintentionally by a space in a formula

## 7. #NUM!

#NUM! error values occur when you perform an impossible calculation, such as calculating the square root of a negative number using the **SQRT** function.

## 8. #N/A

Occurs when a value that you include in the formula is not available. It means (not available).