In Excel, the number of people is called the "Count."

- Highlight all the numbers for the responses for the first variable (Q1) in the second column. For those of you who are familiar with Excel, these are B2:B21.
- Go to the menu bar and find the summation sign " \sum " with the downward arrow next to it.
- Click on that arrow and then drag the cursor down to "Count" and release.
- In the next cell B22, you will find the count or sample size or N appears. For my data, N=19.



		≤) • (≌ -	🗋 🚨 -									Micr	osoft Excel										đ	23
	ile	Home	Insert	Pa	ge Layou	ut Fo	ormulas	Dat	a Revie	w View	v												c	۵ 🕜
Pa	ste	∦ Cut ≧ Copy ▼ ∛ Format P	Ca ainter B	libri I	<u>U</u> -	• 11	• A • A	A .	= = <mark>-</mark> = = =	● 記書 Alianmi	Wrap Te	ext & Center +	General \$ - %	• •.0 .0	Condition	onal Forma ng • as Table	t Cell • Styles •	Insert De	lete Format	ΣΑ	utoSum Sum Averag	e	▲ & t *	
_	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$												ens		Count	Numbers		~						
	(SI)	EDA 244 Mar	dula 4 Data	C		• •																Min		
		B B		Set w	D	F		F	G	н	1	1	ĸ	1	M	N	0	P	0		More F	unctions	т	
1	1	Q1	Q2	Q3	5	Q4	Q5		Q6	Q7	Ethnicity	Specify	MarStat	FathEd	MothEd	FirstGen	EligFinAid		~					
1	2	3		4	4		3	4	4	4 :	2 5		:	2	1 :	1 1	1							
	3	2		3	3		4	3	3		1 7	Mono	:	1	3	2 1	1							
	4	4		4	5		3		5	i :	5 8	1		1	5 4	4 2	2 2							
	5	2		4	2		5	3	3		3 3			1	3	2 1	1							
	6	4		5	5		3	4	4		5 8			2	4	5 2	2 1							
	/	3		5	2		5	3			4 8 5 1	1		1	4 4 5 I	4 <u>2</u>	2 1							
	9	3		4	4		4	3	4		2 6			1		3 1	1							
	10	4		4	2		4	3	2		4 10	East India	1	1	6 4	4 2	2 2							
	11	5		5	4		4	4	5	i :	5 3			1	3	3 1	1							
	12	2		3	4		4	4	4	۱ :	2 3			2	2 :	1 1	1							
	13	3		3	3		3	3	3		3 6	i	:	1 .	4 :	3 1	1							
	14	1		2	3		4	3	2		1 5	1	:	1	1 :	3 1	1							
	15	4		4	5		5	4	5	i :	3 3			2	4 !	5 2	2 1							
	16	4		4	4		4	4	4		4 7	Chumash		1	2	3 1	1							
	17	3		4	5		3	4	3		3 3			1	4	5 2	2 1							
	18	2		2	1		1	3	-		4 3			1.	2	3 1	1							
	20	2		4				3			1 0	Doclino t	o stato			3 1	1							
	20	4		4	4		3	3	4		3 8	becine t	Juare	2	3	2 1	1							
	22																							
	23																							
	14 -	() > > I [In	put sheet	🛛 da	ita set 🤇	<u>N</u> /m	ieans 🦯	stand	lard deviation	ons / free	quencies 🦯	percentage	s / graphs	s 🖉 Indep	t-test 🛛 🖣									•