

	A	B	C	D	E	F
5			Name	Birthday	Grade	Zip Code
5	John Riebli		AKISKALIAN, EVAN	6/16/2000	9	98332
7			ALLEN, BRANDON	7/2/1999	9	98332
3			BEESINGER, NATALIE	4/13/2000	9	98349
9			BRAMSCHE, SARAH	8/13/1999	9	98349
0			BURDT, DARIAN	9/13/2000	9	98332
1			COLENATY, THEODORE	5/24/1997	12	98332
2			COOPER-HEISLEY, MAXIMILI	4/21/2000	9	98329
3			EPOCH, ELIJAH	3/27/1997	12	98329
4			EVERITT, TYLER	1/10/2000	9	98332
5			FRANK, ALISTAIR	9/28/1996	12	98332
6			KEELER, CAMERON	5/12/2000	9	98367
7			LYONS, NICHOLAS	12/17/1999	9	98332
8			MCALISTER, JOSEPH	10/28/1999	9	98332
9			MEHEGAN, JASON	10/29/1998	10	98349
0			OLLI, AUSTIN	3/12/2000	9	98332
1			PEREZ, BRITTANY ROSE	1/17/2000	9	98349
2			PETERSEN, MAKENNA	5/1/2000	10	98332
3			POLK, KELLY	8/17/1998	11	98329
4			REED, CHARLIE	11/28/1999	9	98329
5			SOLIMA, HEAVEN	2/29/2000	10	98332
6			WAGNER, CASEY	6/11/1999	11	98332
7			WEBER, AUSTIN	11/17/1997	10	98332
8			RIEBLI, JOHN	1/23/1943	18	98524

Assignment:

You will do **four sorts** with your data and snip the results with your name where mine is circled.

These sorts will be placed in a word document and you will submit a PDF of the document with your name on the PDF to get credit.

Sort 1: Alphabetize the data with a Z to A sort.

Sort 2: Order by birthdate, youngest to eldest.

Sort 3: Order by zip, small to big.

Sort 4: Sort on two keys: first by grade (small to big), then by Name (A to Z).