b	В	<b>A</b> 5	<b>A</b> 2	A10	Α4	A20
6	8	8	18	6	2	16
7	17	17	13	14	8	21
8	16	16	3	2	9	6
9	11	11	6	20	13	5
10	9	9	12	16	6	8

1. Circle a number listed below. This number is "b".

$$b = 6 7 8 9 10$$

- 2. Find the number you circled in column "b" in the grid above. Circle the row that contains that number.
- 3. Find the circled number in column "B" (capital B). Announce that number so everyone can hear.
- 4. Listen for Alice to announce her number.
- 5. Alice's number is "A". Write it below:



- 6. Locate the column with the header "A{Alice's number}". For instance, if Alice said "10", you should locate the column labeled "A10". Circle the column with this header.
- 7. Turn over this sheet of paper and in large writing, write the number that is in both the row and column that you circled.