fancy = 2,768,999
$$a = 1^{5+} column$$

$$aa = 27^{+} column$$

$$zz = 52^{-3} column$$

if you substring into 2 parts it will be difficult to track which columns so to which rows. Also many looping required

al 64 C6 h8 boardsize = 8

$$a \cdot 1 = 1$$
 $c \cdot 6 = 18$ $3.4 = 16$
 $b \cdot 4 = 8$ $h \cdot 8 = 64$

column check = iterate if any letters are some then return false

* Only need to check next with current

1:st.length - 1;

$$a.2 = 2$$
 vs $d.5 = 20$

Multiply X NO

8	8	('6	24	32	40	48	56	64	
7	っ	14	21	28	35	42	49	56	4
6	6	12	18	24	30	36	42	48	
5	5	10	15	20	25	30	35	40	
4	4	7	12	16	20	24	28	31	
(3)	3	9	7	וויי	l <i>5</i>	18	2/	24	
2	2	u	6	, 5	10	12	14	16	
	1	2	3	4	5	6		8	
		B	C	D		F	G		

Add

8	9	10	u	12	دع	19	15	1.6
7	8	9	10	27	12	ال	14	15
6	7	8	9	10	u	12	13	14
5	6	7		ç	10	11	によ	13
4	5	9.	7	8	Ÿ	10	U	12
3	Ч	5	6		8	7	10	1 (
2	3	Ч	5	6	7	8	9	100
	2	3	ų	5	6	7	8	9
	A	В	C	D		F	6	R

I can loop through to get vailers
and add to hash map

- naybe 2 map's so that

- 3 hashmaps I for rows, I advens

I for diagnols (possibly need 2 for

diagnols 6 5 3 D C F B 雇 H G

hashnaps:

columns

rous

left piagnol

Right Diagnol

All must contain.

value of int ie column number + bool to see if it causes threat