

Find the **pair** of integers that make a sum and product as follows:

Sum	Product	Pair
4	4	
9	18	
20	100	
6	9	
-1	-12	
2	-15	
-5	4	
13	30	
-7	-18	
13	36	
11	30	
5	-36	
-15	44	
-14	45	
7	10	
4	-32	
-8	-20	
4	-21	
17	72	
-18	-40	
12	27	
4	-32	
21	20	
-4	-12	
-14	-120	

Find the **pair** of integers that make a sum and product as follows:

Sum	Product	Pair
7	12	
-9	14	
4	-12	
-1	-30	
19	18	
13	-30	
1	-20	
-33	-70	
18	-40	
12	36	
2	1	
4	3	
-13	40	
19	48	
2	-48	
-15	36	
25	100	
-15	-100	
-13	-48	
3	-70	
16	-36	
26	48	
-2	-35	
-9	-70	
-11	30	

Write the square of each number.

1		x
2		x
3		x
4		x
5		x
6		x
7		x
8		x
9		x
10		x
11		x
12		x
13		x
14		x
15		x
16		x
17		x
18		x
19		x
20		x
21		x
22		x
23		x
24		x
25		x