

1.

INPUT	OUTPUT
3	7
4	9
5	11
6	13
7	15

Function rule \_\_\_\_\_

2.

INPUT	OUTPUT
9	26
11	32
13	38
15	44
17	50

Function rule \_\_\_\_\_

3.

INPUT	OUTPUT
1	0
2	3
3	8
4	15
5	24

Function rule \_\_\_\_\_

4.

<i>T</i>	<i>S</i>
0	0
1	16
2	64
3	144
4	256

Function rule \_\_\_\_\_

5.

<i>T</i>	<i>R</i>
12	16
16	19
20	22
24	25
26	26.5

Function rule \_\_\_\_\_

6.

<i>E</i>	<i>P</i>
1	3
2	5
3	9
4	17
5	33

Function rule \_\_\_\_\_

1.

Number of Buses	1	2	3	4
Number of Seats	60	120	180	240

When the top row increases by 1, the bottom row increases by \_\_\_\_\_.  
If there were no buses, there would be \_\_\_\_\_ seats. So, the number of seats is \_\_\_\_\_ times the number of buses.

**Function rule:** \_\_\_\_\_

2.

Number of Hours	1	2	3	4
Cost of Canoe Rental	15	25	35	45

When the top row increases by 1, the bottom row increases by \_\_\_\_\_.  
If the canoe were rented for 0 hours, the cost would be \_\_\_\_\_. So, the cost is \_\_\_\_\_ times the number of hours plus \_\_\_\_\_.

**Function rule:** \_\_\_\_\_