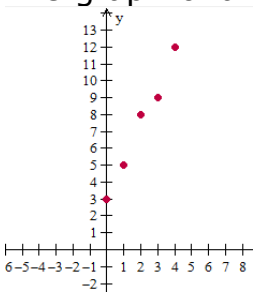
Graphing whole number functions: Worksheet 2.3

Name ..... Date ..... Score .....

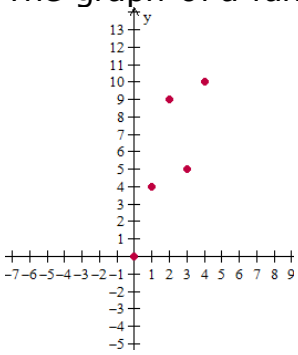
1. The graph of a function is given below. Fill in the table for this function.



2. The table below describes a function. Graph this function.

Input (x)	Output (y)
0	0
1	4
3	12
6	24
7	28

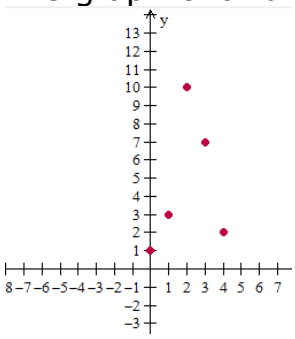
3. The graph of a function is given below. Fill in the table for this function.



4. The table below describes a function. Graph this function.

Input (x)	Output (y)
0	0
1	1.5

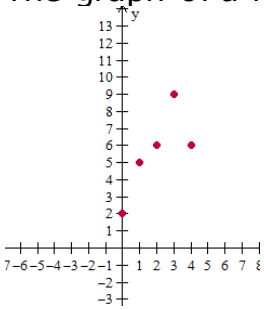
5. The graph of a function is given below. Fill in the table for this function.



6. The table below describes a function. Graph this function.

Input (x)	Output (y)
0	0
1	0.5
3	1.5
5	2.5
7	3.5

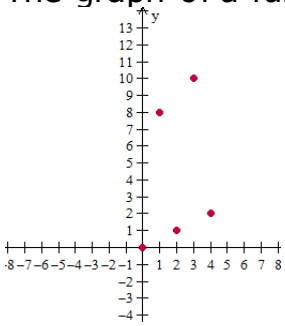
7. The graph of a function is given below. Fill in the table for this function.



8. The table below describes a function. Graph this function.

Input (x)	Output (y)
0	0
1	0.5
3	1.5
5	2.5
7	3.5

9. The graph of a function is given below. Fill in the table for this function.



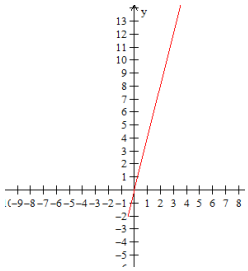
10. The table below describes a function. Graph this function.

Input (x)	Output (y)
0	3
2	5

Solutions: Worksheet 2.3

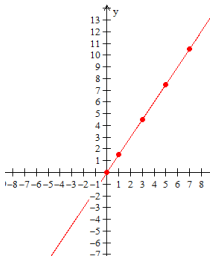
1.

Input (x)	Output (y)
0	3
1	5
2	8
3	9
4	12

2. 

3.

Input (x)	Output (y)
0	0
1	4
2	9
3	5
4	10

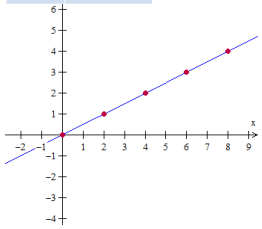
4. 

Solutions: Worksheet 2.3

5.

Input (x)	Output (y)
0	1
1	3
2	10
3	7
4	2

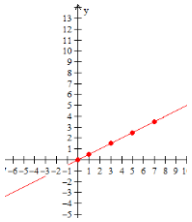
6.



7.

Input (x)	Output (y)
0	2
1	5
2	6
3	9
4	6

8.



9.

Input (x)	Output (y)
0	0
1	8
2	1
3	10
4	2

10.