## Independent/Dependent Variable Relationships

<u>Directions</u>: First, fill in the missing values. Then, write the equation. Lastly, circle each table that shows a proportional relationship.

## Remember:

The **input**, or **x** value, is always the \_\_\_\_\_\_variable.

The **output**, or **y** value, is always the \_\_\_\_\_variable.

1. Input Output
20 2
50 5
60
70

2. Input Output

7 13

10 16

5

4

3. Input Output
9 9
4 4
3
7

4. Input Output
4 28
3 21
1
7

5. Input Output
6 48
9 72
7
10

6. Input Output
9 3
7 1
10
8

7. Input Output
5 0
6 1
8 9

 Input
 Output

 7
 4

 8
 5

 3
 10

8.

9. Input Output
7 15
2 10
9 3