This table shows how the number of spider webs, t, depends on the number of spiders, c. How would you write this as an equation?

С	t
3	2
5	6
6	8
7	10

0 t=2c-4

Show your work

The table shows the relationship between the number of chairs, c, depends on the number of tables, t. How would you write this as an equation?

С	t
1	3
2	5
3	7
4	9

0 t=c-2

 $0 \quad t = 2c + 1$ 

0 t=c+2

Show your work

The table below shows you relation between the number of beds, t, in relation to the number of cabins, c. How would you write this as an equation?

С	t
2	1
3	4
4	7
5	10

0 t = 3c + 5

0 t = 5c + 3

 $0 \quad t = 3c - 5$ 

0 t = 5c - 3

The table below shows you relation between the number of beds, t, in relation to the number of cabins, c. How would you write this as an equation?

С	t
1	1
2	4
3	7
4	10

0 t=3c-2

0 t=2c-3

Show your work

#5

This table shows you the relation between tea bags, c, and cups of water, t. How would you write this as an equation?

С	t
2	3
3	5
4	7
5	9

 $0 \quad t = 2c + 1$ 

0 t=2c-1

Show your work

#6

The table shows the relationship between the number of chairs, c, depends on the number of tables, t. How would you write this as an equation?

С	t
0	4
1	6
2	8
3	10

 $0 \quad t = 4c - 2$ 

0 t=2c-4

The table shows the relationship between the number of chairs, c, depends on the number of tables, t. How would you write this as an equation?

С	t
2	1
3	3
4	5
5	7

0 t=3c-2

Show your work

#8

The table shows how the number of cars, c, depends on the number people, t. How would you write this as an equation?

С	t
3	1
4	3
5	5
6	7

0 t = 5c + 2

Show your work

#9

The table shows how the number of apples, t, depends on the age of the tree, c. How would you represent this as an equation?

С	t
1	3
2	5
3	7
4	9

0 t=c-2

0 t=c+2

This table shows you the relation between tea bags, c, and cups of water, t. How would you write this as an equation?

С	t
2	3
3	5
4	7
5	9

0 t = 2c + 1

0 t=2c-1

Show your work

#11

The table shows the relationship between the number of chairs, c, depends on the number of tables, t. How would you write this as an equation?

С	t
0	4
1	6
2	8
3	10

0 t = 2c + 4

0 t = 4c + 2

Show your work

#12

The table shows how the number of cars, c, depends on the number people, t. How would you write this as an equation?

С	t
1	1
3	5
4	7
5	9

Question	Answer
#1	choice 1
#2	choice 3
#3	choice 3
#4	choice 3
#5	choice 4
#6	choice 1
#7	choice 2
#8	choice 3
#9	choice 2
#10	choice 4
#11	choice 1
#12	choice 4