



Write an equation to show the relationship between the input and the output.

Answers

1)

Input (d)	Output (n)
2	15
5	18
8	21
3	16
10	23

2)

Input (u)	Output (l)
9	10
3	4
5	6
6	7
2	3

3)

Input (l)	Output (u)
4	28
5	35
10	70
9	63
2	14

4)

Input (a)	Output (c)
3	27
9	81
10	90
5	45
6	54

5)

Input (l)	Output (w)
2	10
7	35
5	25
4	20
8	40

6)

Input (d)	Output (n)
6	2
7	3
10	6
12	8
11	7

7)

In (r)	20	40	60	50
Out (u)	2	4	6	5

8)

In (g)	24	27	29	26
Out (y)	4	7	9	6

9)

In (k)	12	36	20	40
Out (z)	3	9	5	10

10)

In (h)	5	9	6	8
Out (e)	18	22	19	21

11)

In (q)	3	6	5	2
Out (b)	10	13	12	9

12)

In (t)	8	7	6	2
Out (u)	64	56	48	16

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____



Write an equation to show the relationship between the input and the output.

1)

Input (d)	Output (n)
2	15
5	18
8	21
3	16
10	23

$d + 13 = n$

2)

Input (u)	Output (l)
9	10
3	4
5	6
6	7
2	3

$u + 1 = l$

3)

Input (l)	Output (u)
4	28
5	35
10	70
9	63
2	14

$l \times 7 = u$

4)

Input (a)	Output (c)
3	27
9	81
10	90
5	45
6	54

$a \times 9 = c$

5)

Input (l)	Output (w)
2	10
7	35
5	25
4	20
8	40

$l \times 5 = w$

6)

Input (d)	Output (n)
6	2
7	3
10	6
12	8
11	7

$d - 4 = n$

7)

In (r)	20	40	60	50
Out (u)	2	4	6	5

$r \div 10 = u$

8)

In (g)	24	27	29	26
Out (y)	4	7	9	6

$g - 20 = y$

9)

In (k)	12	36	20	40
Out (z)	3	9	5	10

$k \div 4 = z$

10)

In (h)	5	9	6	8
Out (e)	18	22	19	21

$h + 13 = e$

11)

In (q)	3	6	5	2
Out (b)	10	13	12	9

$q + 7 = b$

12)

In (t)	8	7	6	2
Out (u)	64	56	48	16

$t \times 8 = u$

Answers

1. $d + 13 = n$

2. $u + 1 = l$

3. $l \times 7 = u$

4. $a \times 9 = c$

5. $l \times 5 = w$

6. $d - 4 = n$

7. $r \div 10 = u$

8. $g - 20 = y$

9. $k \div 4 = z$

10. $h + 13 = e$

11. $q + 7 = b$

12. $t \times 8 = u$