**#1**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: c=t+8

| In | Out |
|---|---|
| 1 |  |
| 2 |  |
| 3 | 11 |
| 5 |  |

Show your work

**#2**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: c=t+1

| In | Out |
|---|---|
| 9 |  |
| 10 | 11 |
| 11 |  |
| 13 |  |

Show your work

**#3**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: c=t+1

| In | Out |
|---|---|
| 0 |  |
| 2 |  |
| 4 |  |
| 5 | 6 |

Show your work

**#4**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 9$

| In | Out |
|----|-----|
| 9 | |
| 11 | |
| 13 | 4 |
| 14 | |

Show your work

**#5**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 10$

| In | Out |
|----|-----|
| 10 | |
| 12 | 2 |
| 14 | |
| 15 | |

Show your work

**#6**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t + 4$

| In | Out |
|----|-----|
| 1 | |
| 2 | 6 |
| 3 | |
| 5 | |

Show your work

**#7**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 3$

| In | Out |
|----|-----|
| 7 | |
| 8 | |
| 9 | |
| 11 | 8 |

Show your work

**#8**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 2$

| In | Out |
|----|-----|
| 5 | |
| 7 | |
| 8 | 6 |
| 10 | |

Show your work

**#9**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 7$

| In | Out |
|----|-----|
| 9 | |
| 10 | |
| 12 | 5 |
| 14 | |

Show your work

**#10**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t + 6$

| In | Out |
|----|-----|
| 6 | |
| 7 | |
| 8 | |
| 9 | 15 |

Show your work

**#11**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t - 8$

| In | Out |
|----|-----|
| 8 | 0 |
| 9 | |
| 10 | |
| 11 | |

Show your work

**#12**

Complete the table to show how the number of chairs, c, depends on the number of tables, t.

Function: $c = t + 10$

| In | Out |
|----|-----|
| 0 | |
| 1 | |
| 3 | 13 |
| 4 | |

Show your work

**Math Games**

| Question | Answer |
|----------|--------|
| #1 | 9, 10, 13 |
| #2 | 10, 12, 14 |
| #3 | 1, 3, 5 |
| #4 | 0, 2, 5 |
| #5 | 0, 4, 5 |
| #6 | 5, 7, 9 |
| #7 | 4, 5, 6 |
| #8 | 3, 5, 8 |
| #9 | 2, 3, 7 |
| #10 | 12, 13, 14 |
| #11 | 1, 2, 3 |
| #12 | 10, 11, 14 |

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