\#1
Complete the table to show how the number of chairs, c , depends on the number of tables, t .
Function:c=t-6

\#2
Complete the table to show how the number of chairs, c , depends on the number of tables, t .
Function: $\mathrm{c}=\mathrm{t}+2$

| In | Out |
| :---: | :---: |
| 10 | 12 |
| 12 | $\square$ |
| 14 | $\square$ |
| 15 | $\square$ |

\#3
Complete the table to show how the number of chairs, c , depends on the number of tables, t . Function: $\mathrm{c}=\mathrm{t}+9$


Complete the table to show how the number of chairs, c , depends on the number of tables, t .
Function:c=t-8


Complete the table to show how the number of chairs, $c$, depends on the number of tables, $t$.
Function: $\mathrm{c}=\mathrm{t}+2$

| In | Out |
| :---: | :---: |
| 10 | 12 |
| 12 | $\square$ |
| 14 | $\square$ |
| 15 | $\square$ |

Complete the table to show how the number of chairs, c , depends on the number of tables, t . Function: $\mathrm{c}=\mathrm{t}-3$


Complete the table to show how the number of chairs, c , depends on the number of tables, t .
Function:c=t-6


Complete the table to show how the number of chairs, $c$, depends on the number of tables, $t$.
Function: $\mathrm{c}=\mathrm{t}-8$

\#9
Complete the table to show how the number of chairs, c , depends on the number of tables, t .
Function: $\mathrm{c}=\mathrm{t}+5$


Complete the table to show how the number of chairs, c , depends on the number of tables, t . Function:c=t-3


Complete the table to show how the number of chairs, $c$, depends on the number of tables, $t$.
Function: $\mathrm{c}=\mathrm{t}+1$

| In | Out |
| :---: | :---: |
| 2 | $\square$ |
| 4 | 5 |
| 5 | $\square$ |
| 7 | $\square$ |

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-1


| Question | Answer |
| :---: | :--- |
| $\# 1$ | $2,4,5$ |
| $\# 2$ | $14,16,17$ |
| $\# 3$ | $11,13,14$ |
| $\# 4$ | $3,5,6$ |
| $\# 5$ | $14,16,17$ |
| $\# 6$ | $1,2,3$ |
| $\# 7$ | $2,4,5$ |
| $\# 8$ | $1,3,4$ |
| $\# 9$ | $13,15,17$ |
| $\# 10$ | $4,6,7$ |
| $\# 12$ | $3,6,8$ |

