Domain and Range $\qquad$

Score $\qquad$

Find the domain and range of mapping relationship.
DR:II:11
1)
Input

Domain $=$ $\qquad$ Range $=$ $\qquad$
3)


Domain $=$ $\qquad$
Range = $\qquad$
5)


Domain $=$ $\qquad$
Range = $\qquad$
2)


Domain $=$ $\qquad$
Range $=$ $\qquad$
4)

Input


Domain $=$ $\qquad$
Range = $\qquad$
6)


Domain $=$ $\qquad$
Range = $\qquad$

Domain and Range $\qquad$

Answer key
$\qquad$

Find the domain and range of mapping relationship.
DR:II:11
1)
Input
3)


$$
\begin{aligned}
\text { Domain } & =\frac{\{-14,-11,-4,6\}}{\text { Range }}=\frac{\{-8,-1,1,2\}}{}
\end{aligned}
$$

5) 



Domain $=$ $\qquad$
Range = $\{-3,0,1\}$
2)


Domain $=$ $\qquad$ $\{-8,-5,3,13\}$

$$
\text { Range }=\frac{\{-10,-9,-6,0,1\}}{}
$$

4) 

Input
Output
(2)

$$
\begin{aligned}
\text { Domain } & =\frac{\{-9,-3,-2,5,9\}}{\text { Range }}=\frac{\{0,1,2,4,7\}}{}
\end{aligned}
$$

6) 



$$
\begin{aligned}
\text { Domain } & =\frac{\{-15,-9,-7,3,6,12\}}{\{-12,-3,-1\}} \\
\text { Range } & =c
\end{aligned}
$$

