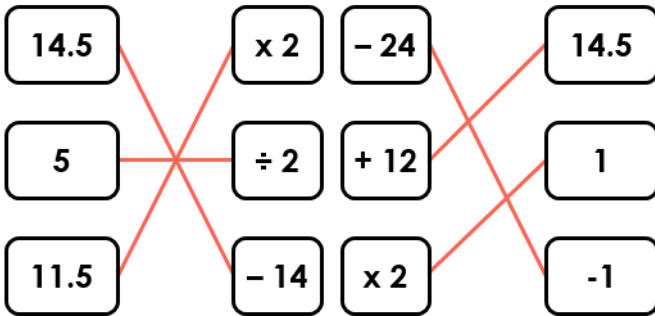


Find a Rule – Two Step

1. A. 31; B. 9

2. Inputs: Function: Outputs:



3. $\div 3$

4. 6

5. He is incorrect. This doesn't work for an input of 8 to give an output of 9 as $8 \div 2 = 4$ and $4 + 7 = 11$. The function could be $\times 1, + 1$.

6. Various answers, for example: $\times 3, - 14; \div 2, - 9$