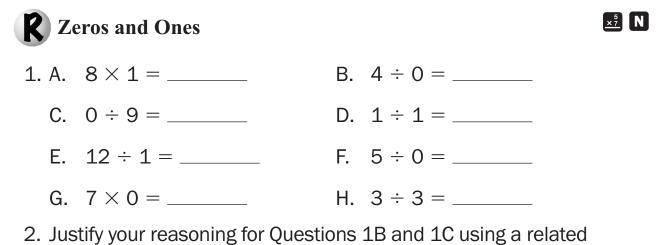## Q Clean It Up!

X N

Frank found a function machine that was so dirty he could not read its rule. He recorded some of the inputs and outputs, but his paper got smudged. Complete Frank's data table. Then tell the rule for the function machine.

Input	Output
29	2900
⬛	8000
1290	⬛
513	51,300

R Zeros and Ones

×5⁄7 N

1. A. $8 \times 1 =$ _____   B. $4 \div 0 =$ _____

   C. $0 \div 9 =$ _____   D. $1 \div 1 =$ _____

   E. $12 \div 1 =$ _____   F. $5 \div 0 =$ _____

   G. $7 \times 0 =$ _____   H. $3 \div 3 =$ _____

2. Justify your reasoning for Questions 1B and 1C using a related multiplication sentence.