Directions: Find the value of each symbol and the '?' in the puzzle below:

$$\text{candy cane} + \text{mug} = 5$$

$$\text{candy cane} + \text{candy cane} = 2$$

$$\text{mug} + \text{gift} = 6$$

$$\text{gift} + \text{candy cane} = \textcolor{red}{?}$$

? = _____

Directions: Find the value of each symbol and the '?' in the puzzle below:

🎅 × 🎅 = 36

☕ + 🎅 = 26

🍬 + 🎅 + 🎅 = 15

🎅 + ☕ + 🍬 = ?

? = _____

Directions: Find the value of each symbol in the multiplication table below.

	2	🎁	🎄
🍬	☃️	**0**	🍬
☃️	**8**	🍪	☃️
❄️	**10**	**0**	❄️