



St. Patrick's Day



FIND THE NUMBER




$$\text{Sunglasses} + \text{Sunglasses} + \text{Sunglasses} = 27$$

$$\text{Rainbow} + \text{Rainbow} - \text{Sunglasses} = 5$$

$$\text{Pot of Gold} - \text{Rainbow} + \text{Sunglasses} = 18$$

$$\text{Pot of Gold} + \text{Pot of Gold} + \text{Pot of Gold} = \square$$

$$\text{Sunglasses} + \text{Pot of Gold} + \text{Sunglasses} + \text{Rainbow} = \square$$

		
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FIND THE NUMBER

$$\text{Clover} + \text{Clover} = 32$$

$$\text{Horseshoe} + \text{Horseshoe} + \text{Clover} = 34$$

$$\text{Leprechaun} + \text{Leprechaun} + \text{Leprechaun} + \text{Horseshoe} = 72$$

$$\text{Leprechaun} + \text{Horseshoe} + \text{Clover} = \square$$

$$\text{Clover} + \text{Horseshoe} + \text{Horseshoe} + \text{Leprechaun} = \square$$

$$\text{Clover} \quad \text{Horseshoe} \quad \text{Leprechaun}$$





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FIND THE NUMBER

$$\text{Leprechaun Hat} \times \text{Leprechaun Face} = 48$$

$$\text{Leprechaun Hat} \times \text{Whistle} = 54$$

$$\text{Whistle} \times \text{Leprechaun Face} = 72$$

$$\text{Leprechaun Hat} + \text{Leprechaun Face} + \text{Whistle} = \square$$

$$\text{Whistle} + \square + \text{Leprechaun Face} = 89$$

$$\begin{array}{ccc} \text{Leprechaun Hat} & \text{Leprechaun Face} & \text{Whistle} \\ \square & \square & \square \end{array}$$