

Pirate Number Bonds to 20

Can you find the missing numbers on the pirates' coins?

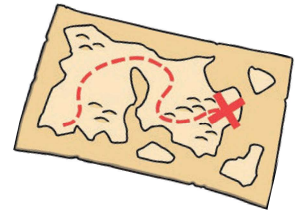
$$\text{Coin with } 16 + \text{Coin with } 4 = \text{Coin with skull}$$

$$\text{Coin with skull} + \text{Coin with } 18 = \text{Coin with } 20$$

$$\text{Coin with } 20 = \text{Coin with skull} + \text{Coin with } 7$$

$$\text{Coin with } 20 = \text{Coin with } 17 + \text{Coin with skull}$$

$$\text{Coin with } 1 + \text{Coin with skull} = \text{Coin with } 20$$



$$\text{Coin with } 20 - \text{Coin with } 10 = \text{Coin with skull}$$

$$\text{Coin with skull} - \text{Coin with } 11 = \text{Coin with } 9$$

$$\text{Coin with } 20 - \text{Coin with skull} = \text{Coin with } 8$$

$$\text{Coin with } 20 - \text{Coin with } 6 = \text{Coin with skull}$$

$$\text{Coin with } 20 - \text{Coin with skull} = \text{Coin with } 5$$

