

Samantha wants to put 10 coins in each red envelope for Chinese New Year. Can you ensure there are 10 coins in each red envelope by adding them in and finishing the number bond sentence? On the plain red envelopes, can you put 10 coins on each and work out how many different ways you can make 10? (You could print the second sheet a few times.)



$$4 + \quad = 10$$



$$+ 6 = 10$$



$$10 + \quad = 10$$



$$+ 3 = 10$$



$$1 + \quad = 10$$



$$+ 8 = 10$$

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