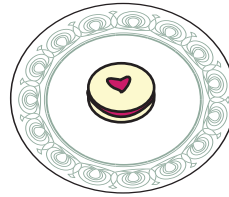


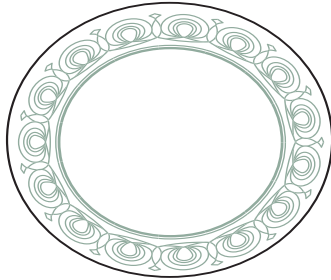
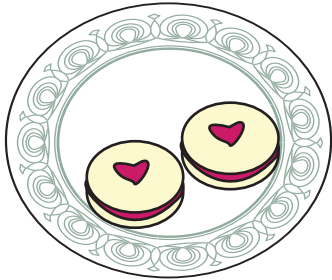
Partitioning 5 into pairs

Sheet 1

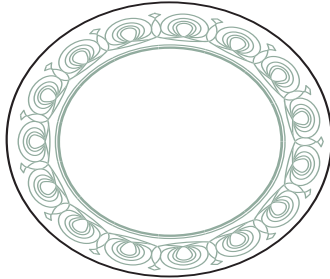
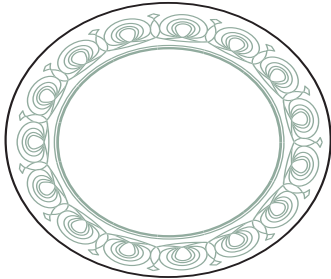
Draw biscuits so the 2 plates have 5 in total.
Write matching additions.



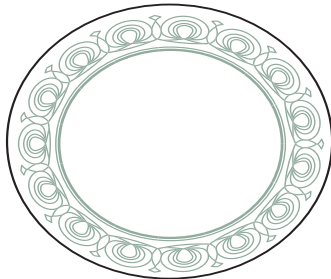
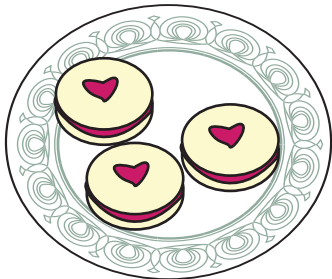
$$4 + 1 = 5$$



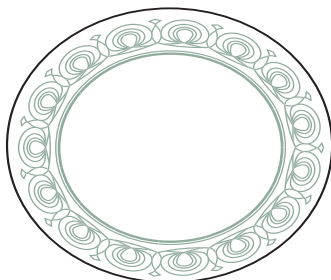
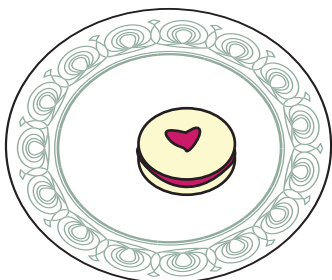
$$\square + \square = 5$$



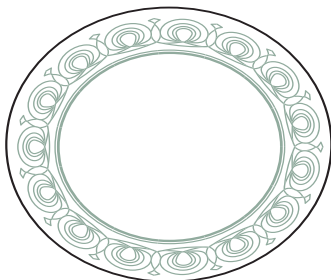
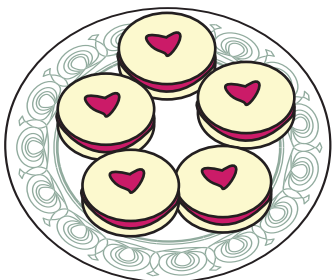
$$\square + \square = 5$$



$$\square + \square = 5$$



$$\square + \square = 5$$



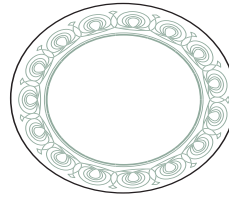
$$\square + \square = 5$$

Partitioning 5 into pairs

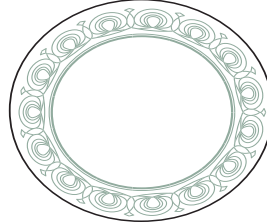
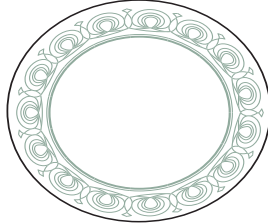
Sheet 2

Find all the different ways to sort 5 biscuits on to 2 plates.
Draw biscuits on the plates.
Write the addition.

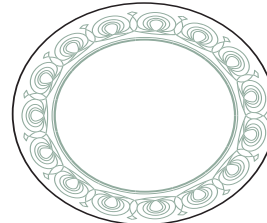
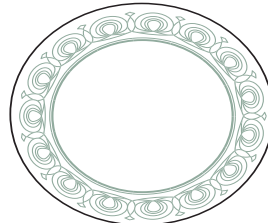
The total of biscuits on both plates must add to 5.



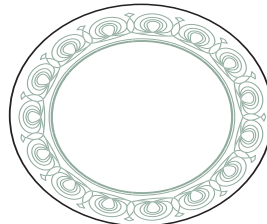
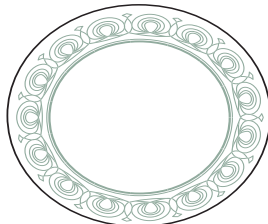
$$5 + 0 = 5$$



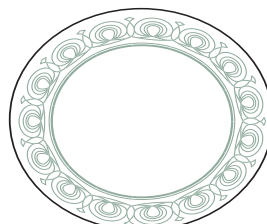
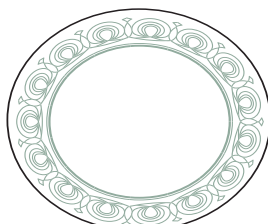
$$\square + \square = 5$$



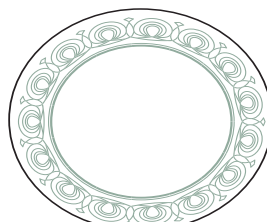
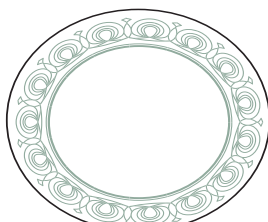
$$\square + \square = 5$$



$$\square + \square = 5$$



$$\square + \square = 5$$



$$\square + \square = 5$$

Challenge

Suppose the 5 biscuits are on 3 plates. Draw 3 plates and the biscuits on each.
Write the matching addition.