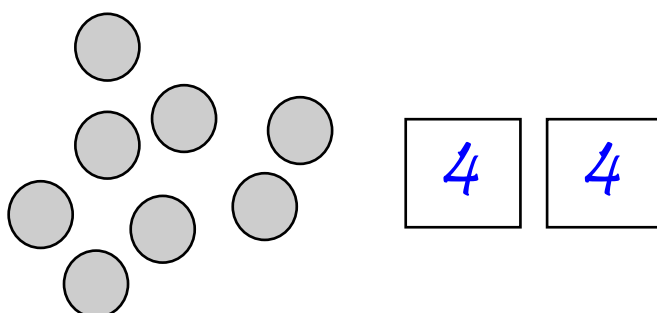# Notes for Half Each Sharing

The objective of this work is to help pupils identify half of a quantity.

The first page covers sharing quantities into two equal parts and this does need someone able to read the text with each of problems so it could be done as a class activity or in groups provided that each group had a reader.

The second page is intended as a individual exercise and it is suggested that pupils will obtain a better understanding if the half numbers are written twice as shown below.
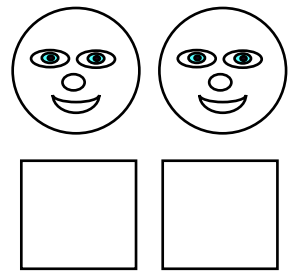

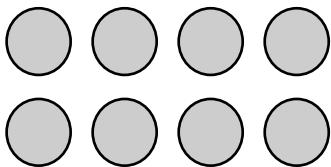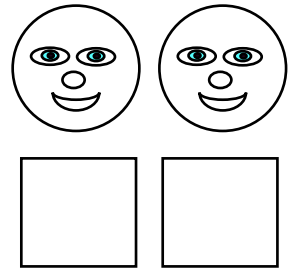The third and final page is an exercise that could be done individually or in twos.
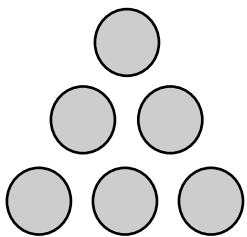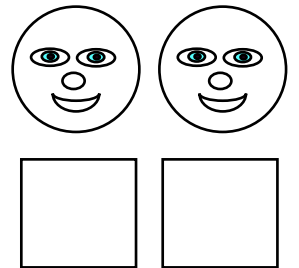
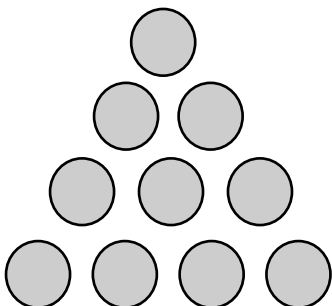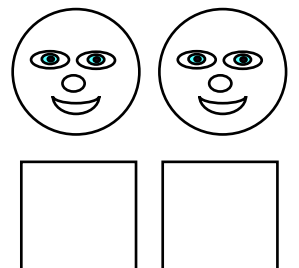# Half Each Sharing
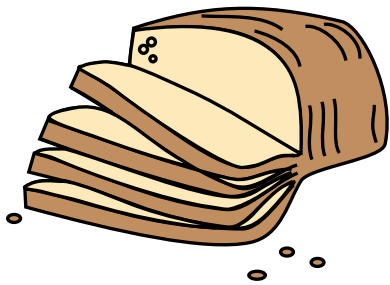
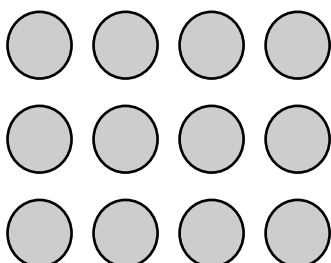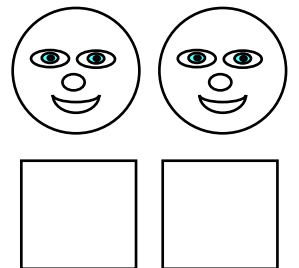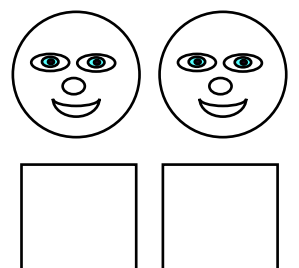Share 4 slices of bread between 2 people

Share 6 balloons between 2 people

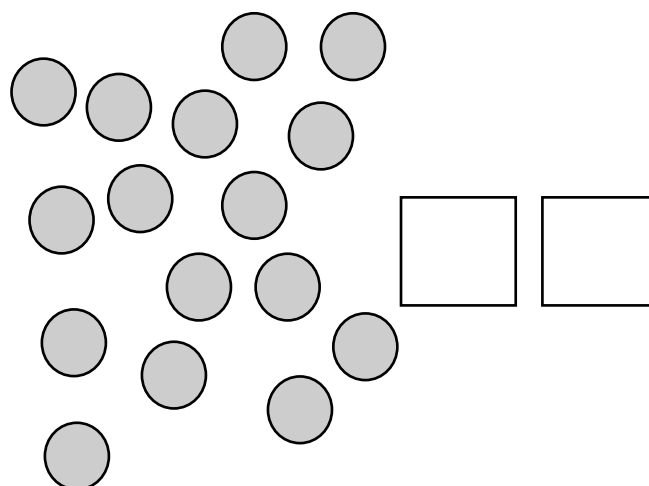Share 8 beads between 2 people

Share 6 beads between 2 people

Share 10 beads between 2 people
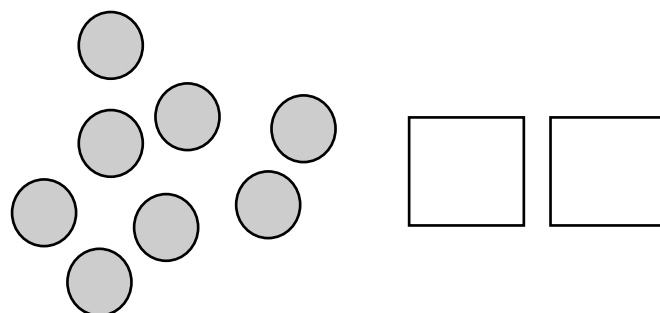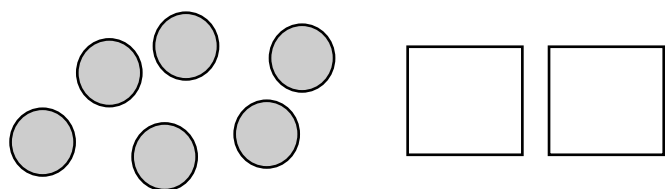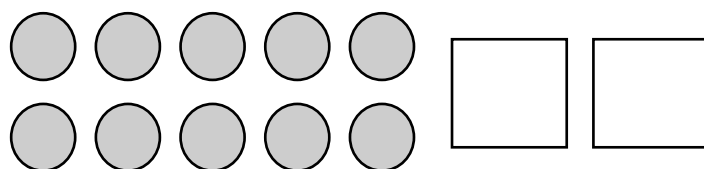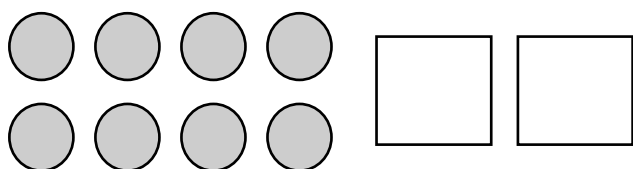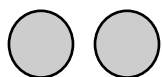
Share 12 beads between 2 people

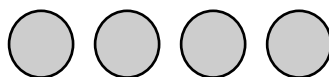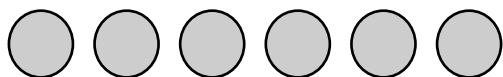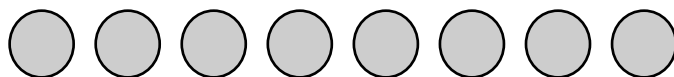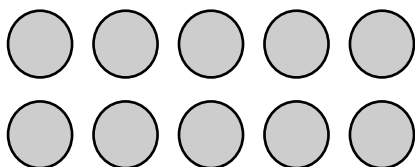# What is half of each set of beads?
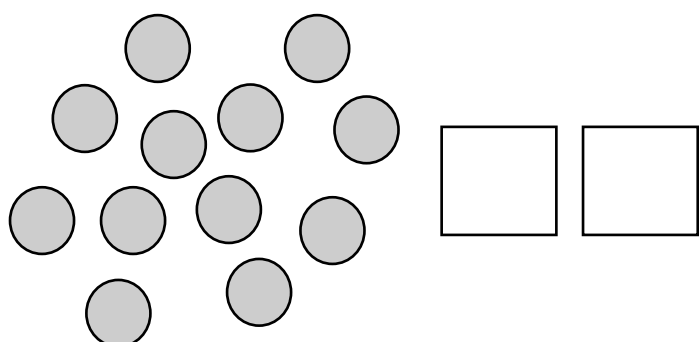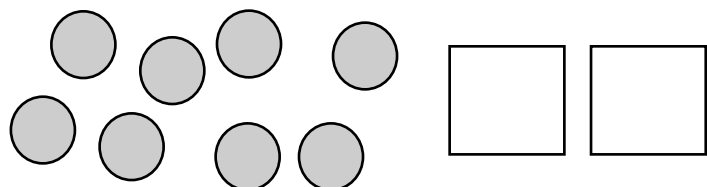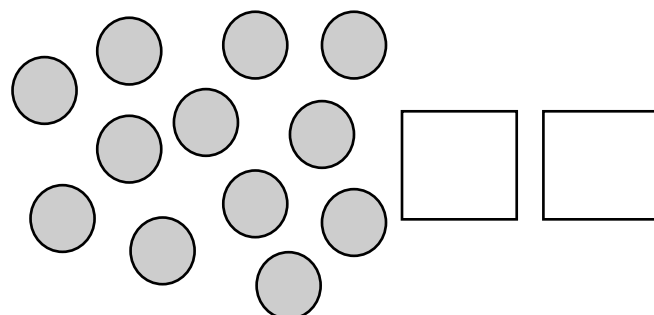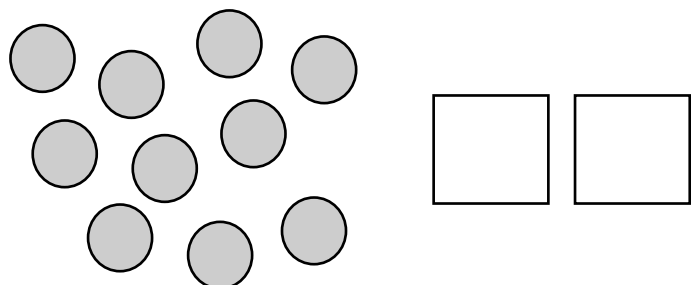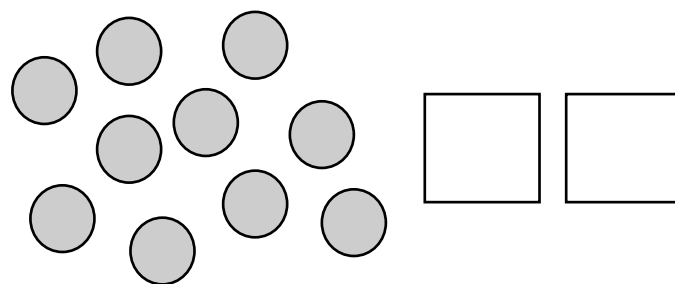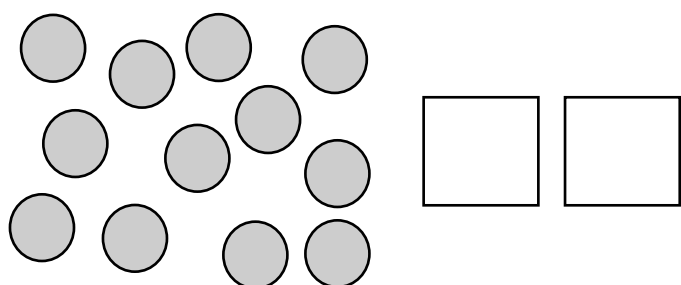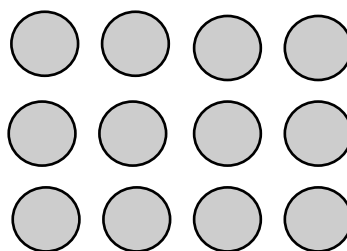
Half of Each Number
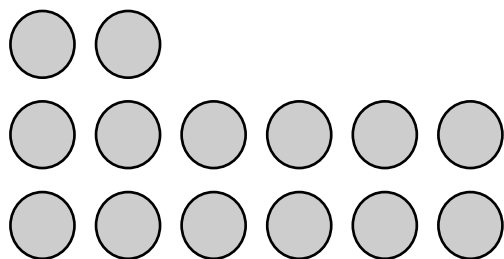
Half of 2 is ___

Half of 4 is ___
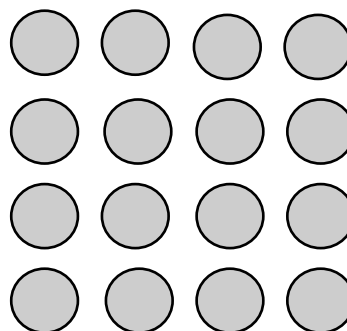
Half of 6 is ___

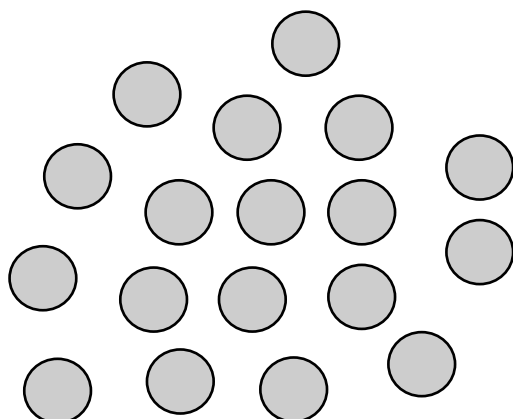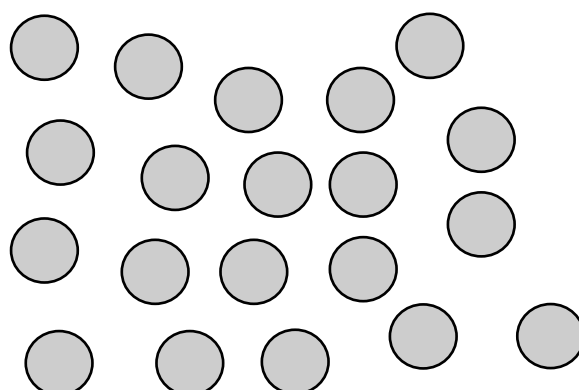Half of 8 is ___

Half of 10 is ___

Half of 12 is ___

Half of 14 is ___

Half of 16 is ___

Half of 18 is ___

Half of 20 is ___