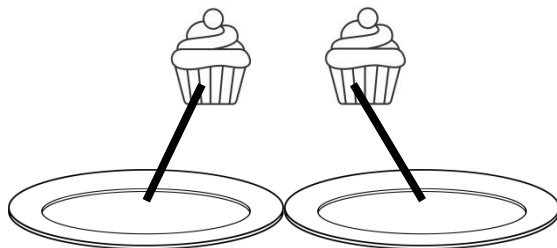
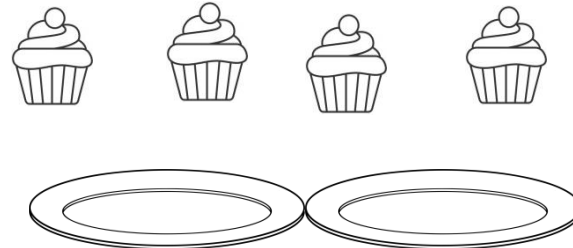
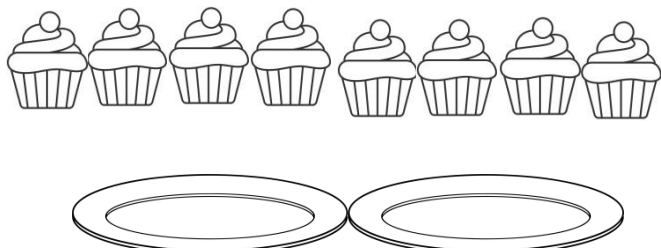
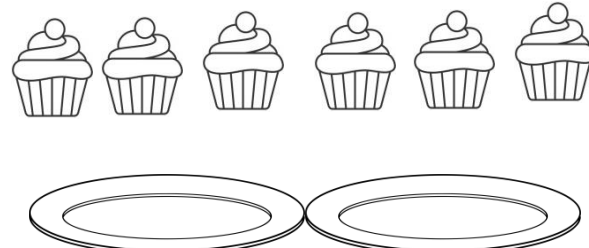
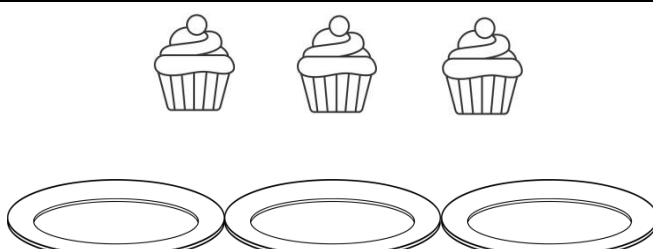
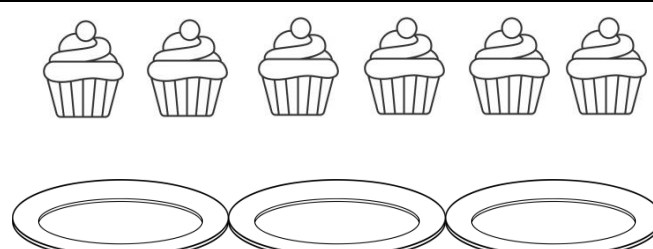
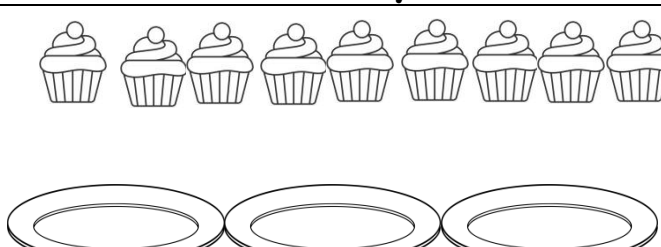
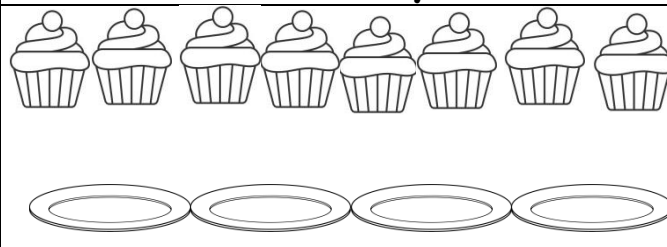


Sharing Equally

Share the buns equally onto the plates by drawing a line from the bun to the plates.
An example has been done for you.

 2 buns shared by 2 is <u>1</u>	 4 buns shared by 2 is <u> </u>
 8 buns shared by 2 is <u> </u>	 6 buns shared by 2 is <u> </u>
 3 buns shared by 3 is <u> </u>	 6 buns shared by 3 is <u> </u>
 9 buns shared by 3 is <u> </u>	 8 buns shared by 4 is <u> </u>

Now do these with some plates and some small objects e.g. smarties, grapes, pennies, etc.

10 shared by 2 plates is

12 shared by 2 plates is

12 shared by 3 plates is

15 shared by 3 plates is

8 shared by 4 plates is

12 shared by 4 plates is

10 shared by 5 plates is

15 shared by 5 plates is

Sharing Mice Equally

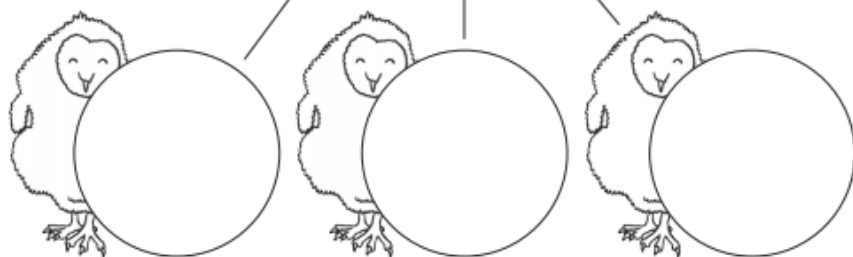
Can you share the mice equally between the owls? The first one has been done for you.



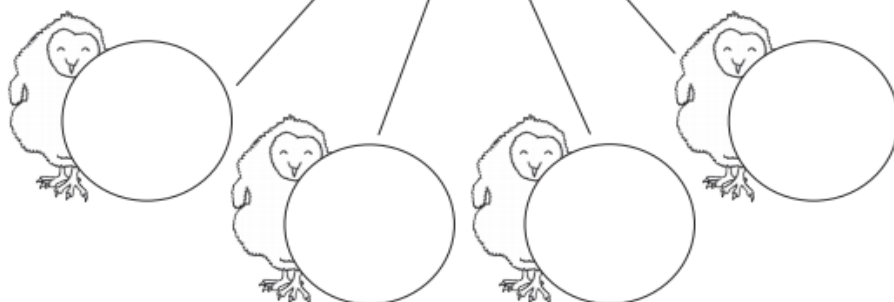
4 mice shared by
2 owls is 2



6 mice shared by
_____ owls is _____



8 mice shared by
_____ owls is _____

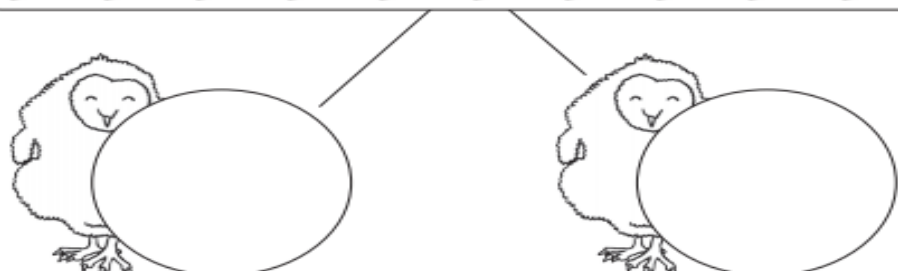


8 mice shared by
_____ owls is _____





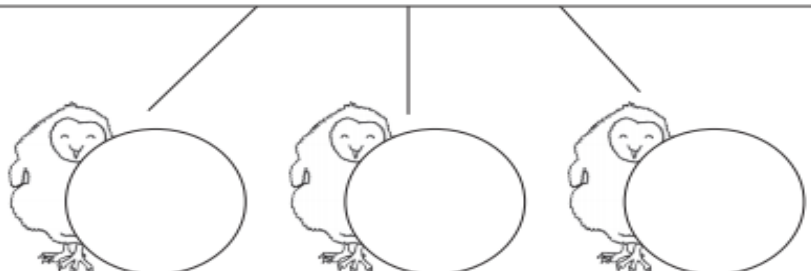
9 mice shared by
_____ owls is _____



10 mice shared by
_____ owls is _____



10 mice shared by
_____ owls is _____



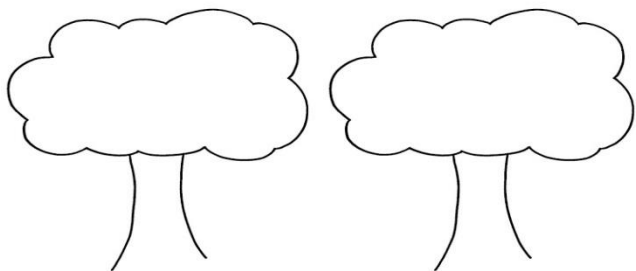
12 mice shared by
_____ owls is _____



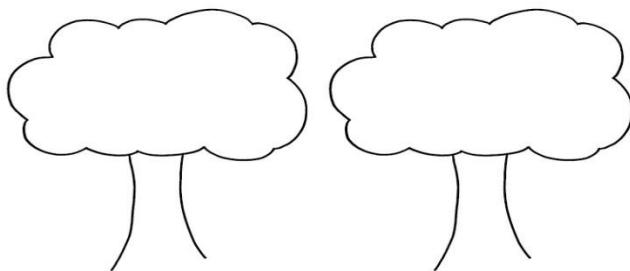
12 mice shared by
_____ owls is _____

Sharing Amounts Equally

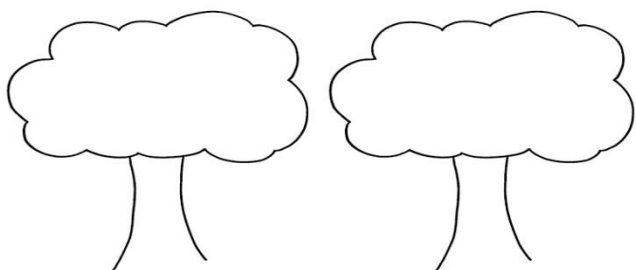
Can you share the apples equally between the trees? Draw the apples on the trees so that each tree has equal amounts of apples.



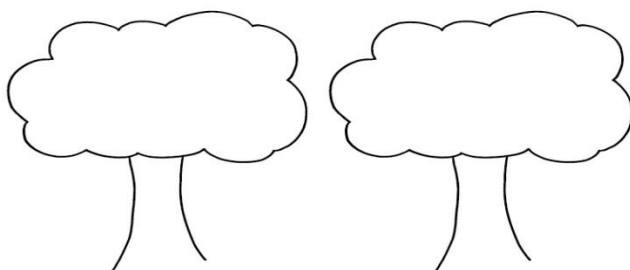
Share 4 apples
4 shared by ____ is ____



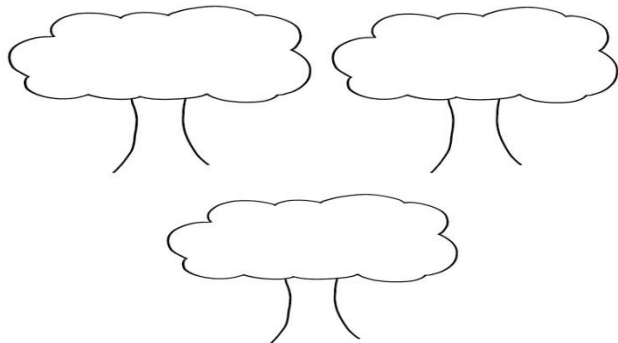
Share 6 apples
6 shared by ____ is ____



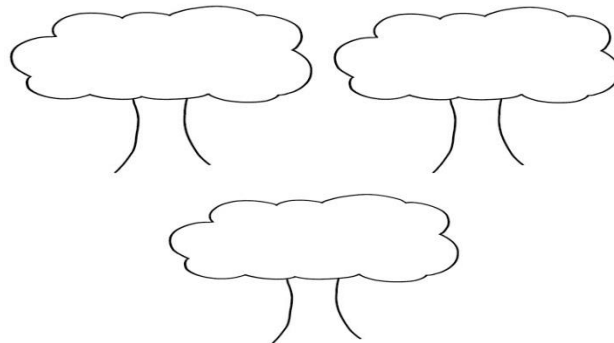
Share 12 apples
12 shared by ____ is ____



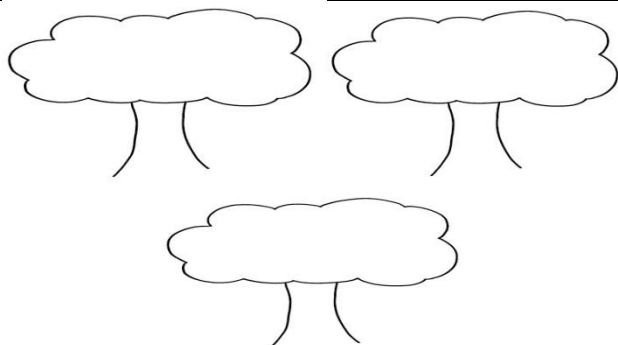
Share 10 apples
10 shared by ____ is ____



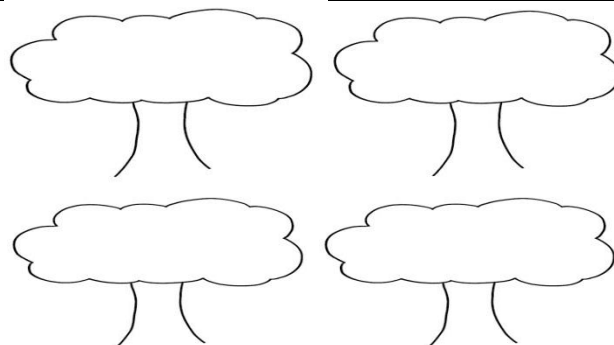
Share 9 apples
9 shared by ____ is ____



Share 12 apples
12 shared by ____ is ____



Share 15 apples
15 shared by ____ is ____



Share 12 apples
12 shared by ____ is ____