

## Circling fractions

Circle each group to represent each fraction



1

2



3

4



3

5



2

5



1

4



1

6



4

5



2

3



1

5



5 cakes  
out of 10



15 cakes  
out of 20



6 cakes  
out of 10



2 cakes  
out of 5



5 cakes  
out of 20



2 cakes  
out of 12



8 cakes  
out of 10



6 cakes  
out of 9



2 cakes  
out of 10