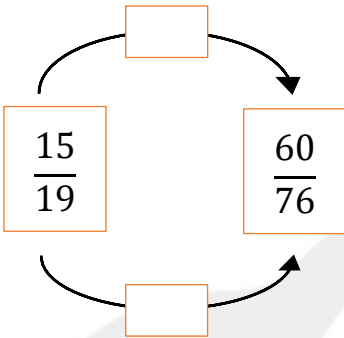
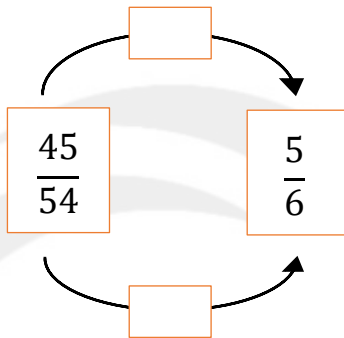
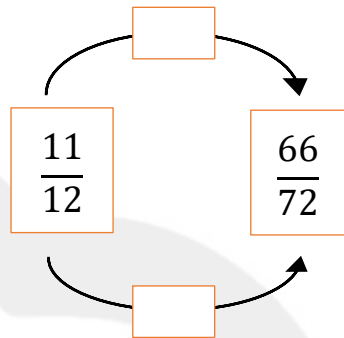
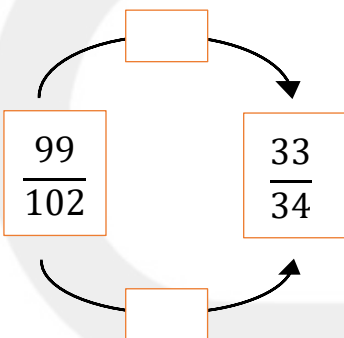
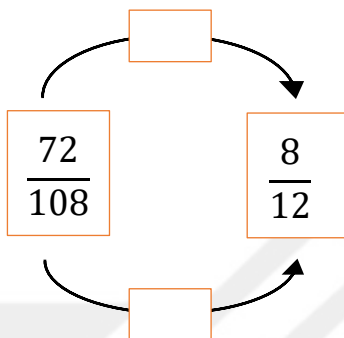
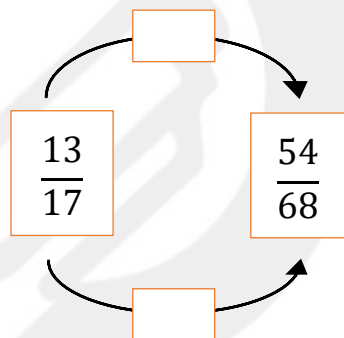
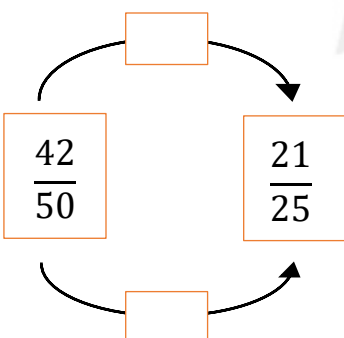
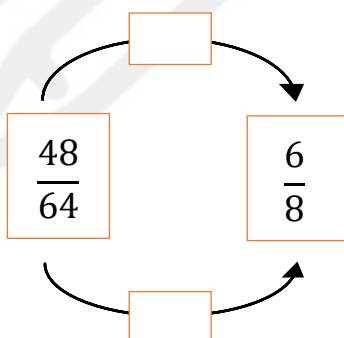
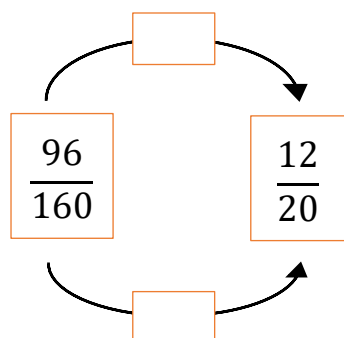


## Equivalent Fractions

**Instructions:** Find the factor that will multiply or divide with the numerator and denominator to make the fractions equivalent (equal the same).

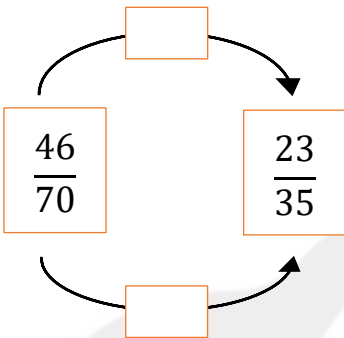
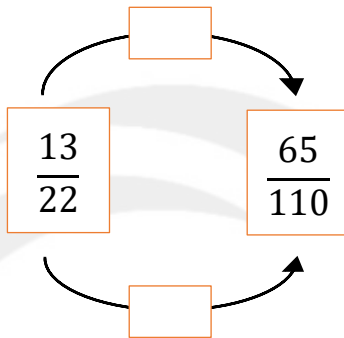
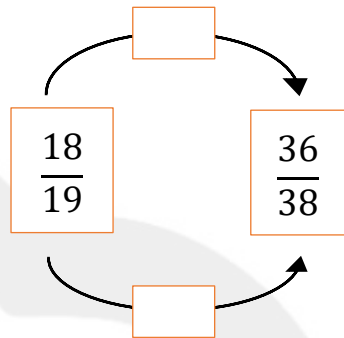
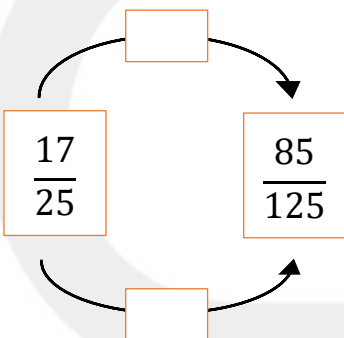
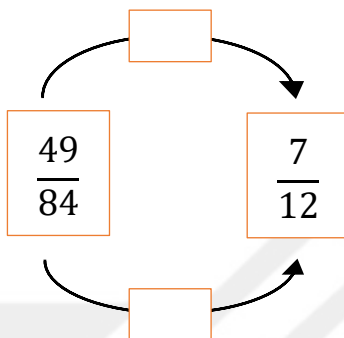
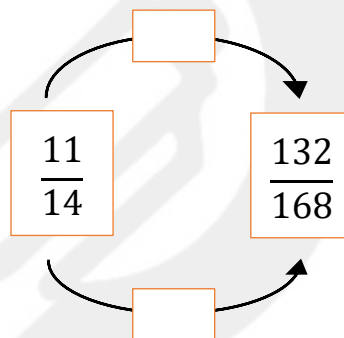
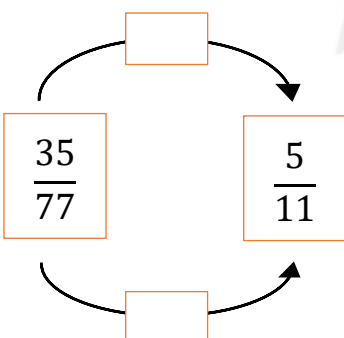
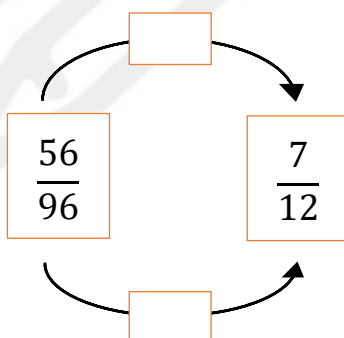
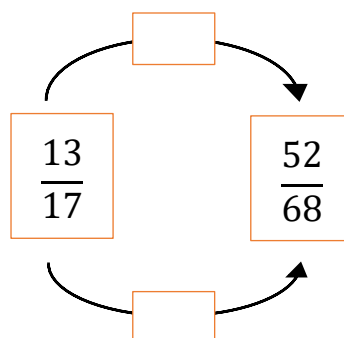
1	2	3
		
4	5	6
		
7	8	9
		



1	2	3
4	5	6
7	8	9
10	11	12

## Equivalent Fractions

**Instructions:** Find the factor that will multiply or divide with the numerator and denominator to make the fractions equivalent (equal the same).

1	2	3
		
4	5	6
		
7	8	9
		



1	2	3
4	5	6
7	8	9
10	11	12