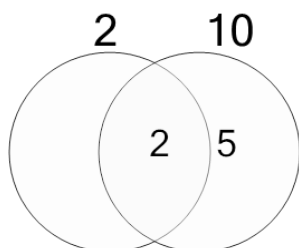


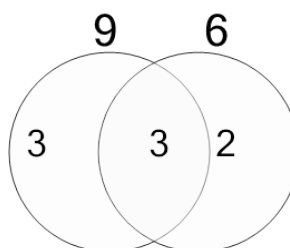
## Factoring - Venn Diagrams - 2 Numbers - Populated Venn to LCM

**1** Find the LCM of these numbers by multiplying the set of all distinct prime factors



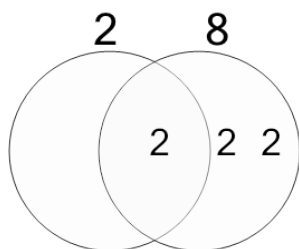
A	B	C
9	3	6
D	E	F
67	10	5

**2** Find the LCM of these numbers by multiplying the set of all distinct prime factors



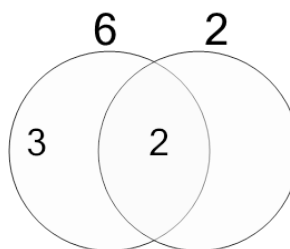
A	B	C
4	11	18
D	E	F
21	17	14

**3** Find the LCM of these numbers by multiplying the set of all distinct prime factors



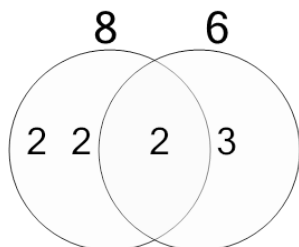
A	B	C
56	4	20
D	E	F
8	3	1

**4** Find the LCM of these numbers by multiplying the set of all distinct prime factors



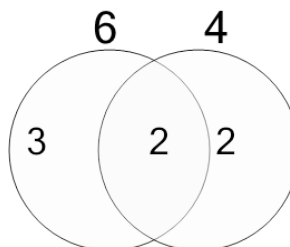
A	B	C
43	1	6
D	E	F
21	11	4

**5** Find the LCM of these numbers by multiplying the set of all distinct prime factors



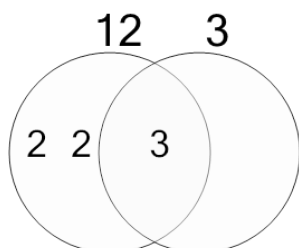
A	B	C
69	14	24
D	E	F
19	144	10

**6** Find the LCM of these numbers by multiplying the set of all distinct prime factors



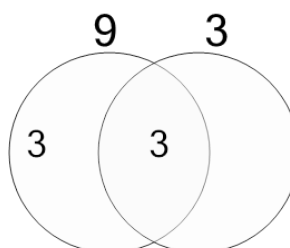
A	B	C
27	8	86
D	E	F
7	10	12

**7** Find the LCM of these numbers by multiplying the set of all distinct prime factors



A	B	C
87	12	59
D	E	F
11	2	4

**8** Find the LCM of these numbers by multiplying the set of all distinct prime factors



A	B	C
9	13	12
D	E	F
18	6	7