



Factoring - Venn Diagrams - 2 Numbers - Populated Venn without Numbers to Numbers

1 Find the numbers that this factor diagram represents

A A=22, B=18	B A=26, B=18
C A=21, B=14	D A=24, B=20
E A=24, B=18	F A=28, B=13

2 Find the numbers that this factor diagram represents

A A=21, B=18	B A=22, B=18
C A=22, B=16	D A=18, B=18
E A=22, B=14	F A=20, B=18

3 Find the numbers that this factor diagram represents

A A=18, B=11	B A=18, B=16
C A=18, B=9	D A=20, B=12
E A=18, B=12	F A=18, B=14

4 Find the numbers that this factor diagram represents

A A=13, B=22	B A=15, B=22
C A=13, B=25	D A=12, B=21
E A=12, B=22	F A=11, B=22

5 Find the numbers that this factor diagram represents

A A=12, B=17	B A=8, B=23
C A=16, B=21	D A=12, B=26
E A=12, B=22	F A=10, B=21

6 Find the numbers that this factor diagram represents

A A=11, B=13	B A=12, B=18
C A=12, B=15	D A=12, B=12
E A=12, B=11	F A=12, B=16

7 Find the numbers that this factor diagram represents

A A=21, B=14	B A=18, B=17
C A=22, B=15	D A=18, B=14
E A=22, B=11	F A=14, B=15

8 Find the numbers that this factor diagram represents

A A=12, B=9	B A=12, B=10
C A=11, B=8	D A=12, B=8
E A=10, B=8	F A=12, B=4