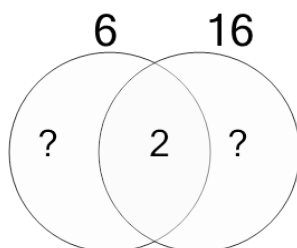




Factoring - Venn Diagrams - 2 Numbers - Populated Venn without Unique to Distinct Factors

1 Complete the factor diagram and find the set of all distinct prime factors.



A {2, 2, 2, 2}

B {2, 3, 2, 2, 3}

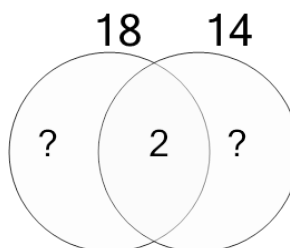
C {2, 7, 2, 2, 2}

D {2, 3, 2, 2, 7}

E {2, 3, 2, 2, 2}

F {2, 3, 2, 2}

2 Complete the factor diagram and find the set of all distinct prime factors.



A {3, 3, 7}

B {2, 3, 2, 7}

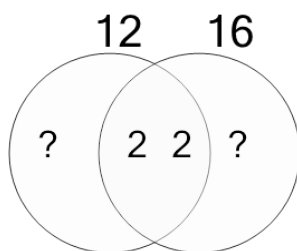
C {2, 3, 3, 7}

D {2, 3, 3}

E {2, 3, 3, 7, 7}

F {2, 3, 7}

3 Complete the factor diagram and find the set of all distinct prime factors.



A {2, 3, 2, 2}

B {2, 2, 2, 2}

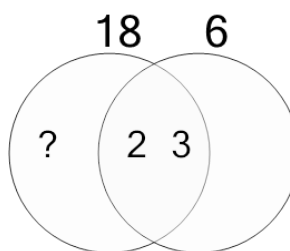
C {2, 2, 3, 2}

D {2, 2, 3, 6, 2}

E {2, 2, 3, 2, 2}

F {2, 2, 3, 2, 5}

4 Complete the factor diagram and find the set of all distinct prime factors.



A {3, 3}

B {2, 7, 3}

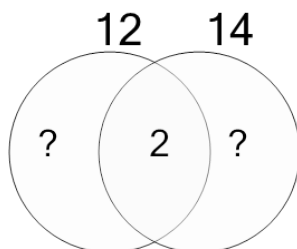
C {2, 3, 3, 5}

D {2, 3, 3}

E {2, 3, 3, 3}

F {3, 3, 4, 6, 4}

5 Complete the factor diagram and find the set of all distinct prime factors.



A {2, 2, 6, 7}

B {2, 2, 3, 7, 6}

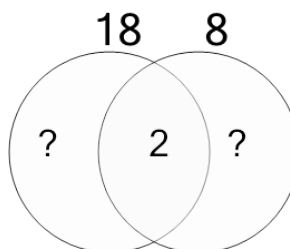
C {2, 2, 3}

D {2, 4, 3, 7}

E {2, 2, 3, 7}

F {2, 2, 3, 7, 4}

6 Complete the factor diagram and find the set of all distinct prime factors.



A {2, 3, 3, 2, 2, 7}

B {2, 3, 3, 2, 7}

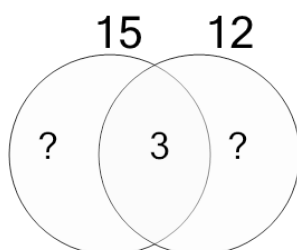
C {2, 3, 3, 2, 2}

D {2, 3, 3, 2, 5}

E {2, 3, 3, 5, 2}

F {2, 3, 3, 2}

7 Complete the factor diagram and find the set of all distinct prime factors.



A {3, 5, 2, 2, 2}

B {3, 2, 2}

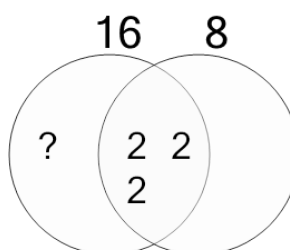
C {3, 5, 2, 2}

D {3, 5, 2, 2, 7}

E {3, 5, 2}

F {3, 4, 2, 2}

8 Complete the factor diagram and find the set of all distinct prime factors.



A {2, 2, 2, 2}

B {2, 2, 2, 5}

C {2, 2, 3, 2}

D {2, 2, 2, 3}

E {2, 2, 2}

F {2, 2, 2, 2, 4}