

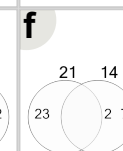
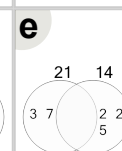
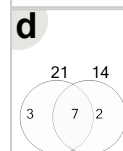
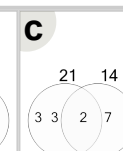
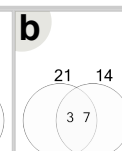
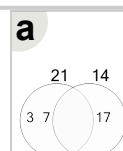
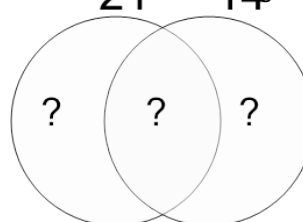


Math worksheet on 'Factoring - Venn Diagrams - 2 Numbers - Populate Venn (Level 4)'. Part of a broader unit on 'Factoring and Lowest Common Multiple - Practice'

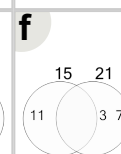
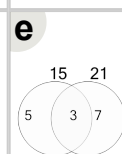
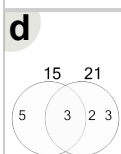
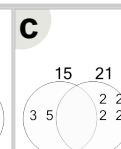
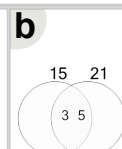
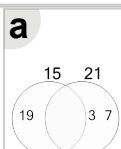
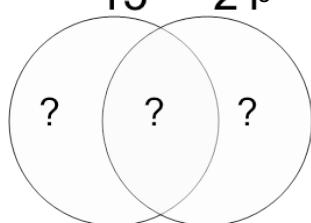
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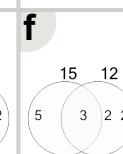
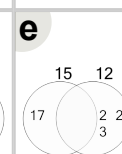
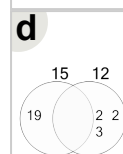
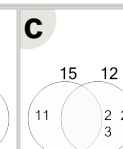
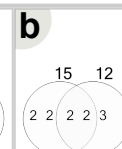
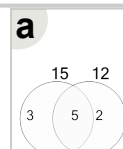
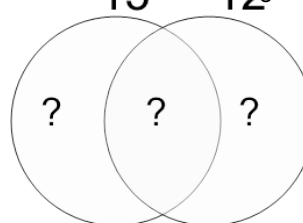
1 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



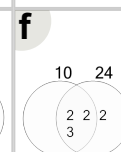
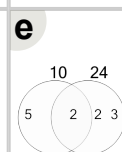
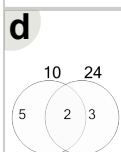
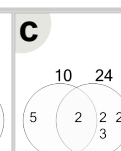
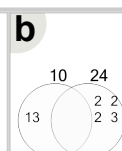
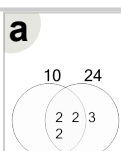
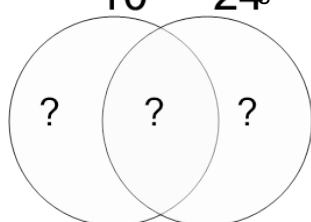
2 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



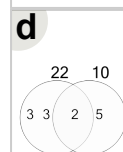
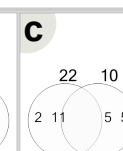
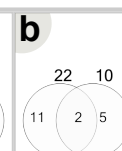
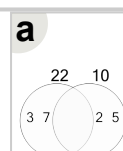
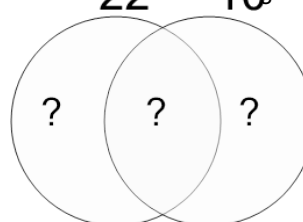
3 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



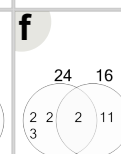
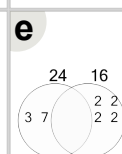
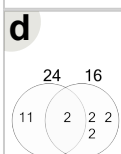
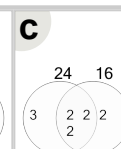
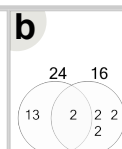
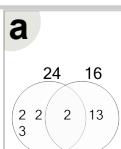
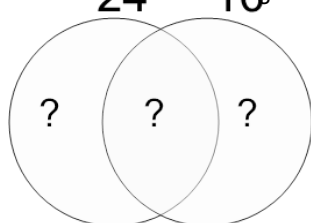
4 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



5 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



6 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.



7 Populate the factor diagram by finding the prime factors of each number and putting overlapping factors in the center of the Venn diagram.

