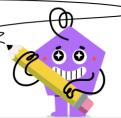
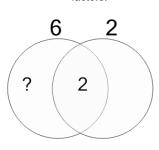


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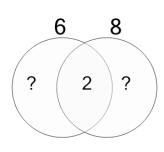
Factoring - Venn Diagrams - 2 Numbers -Populated Venn without Unique to



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



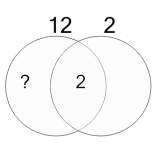
В	{2, 3, 6}
С	{2}
D	{3, 2, 6, 7}
E	{2, 3}
F	{3, 4, 3, 6}



Ţ	2	3	2	2,	61
- 1	∠,	Ο,	∠,	∠,	UΙ

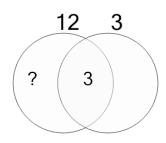
В	{2, 3, 2, 2}
С	{2, 3, 2}
D	{2, 3, 2, 2, 2}
Е	{2, 3, 2, 2, 7}
F	{2, 4, 2, 2}

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



Ą	{2,	2,	3,	4}

В	{2, 2, 3}	
С	{4, 2, 3}	
D	{2, 2, 3, 7}	
E	{2, 2, 3, 5}	
F	{2, 3}	



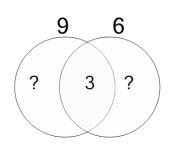
A	{2,	2,	2,	5,	6}

4}

7}

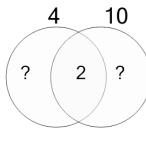
2}

Б	{2, 2, 3, 4}
С	{2, 2, 3}
D	{2, 2, 3, 7
E	{2, 2, 3, 2
_	



١.	{3,	3.	2,	4}
	ι,	Ο,	_,	٠,

В	(3 3)	
	{3, 2}	
С	{3, 3, 2, 2}	
D	{3, 3, 2}	
Е	{5, 3, 2}	
F	{3, 2, 2}	



l
H

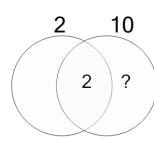
 $\{2, 2, 3, 5\}$

	{2, 4, 5}
С	{2, 2, 5}
n	

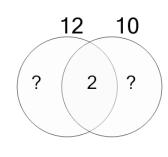
<i></i>	{2, 5, 3, 6, 6}
E	{2 2}

	رک, ک
F	{2, 5}

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



	(=, =)	
В	{2, 5, 2}	
С	{2, 2}	
D	{2, 5, 7}	
E	{5, 5, 7, 5, 4}	
F	{5}	



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12 3 51

	{2, 3, 3}	
В	{2, 2, 6, 5}	
С	{2, 2, 3}	
D	{2, 2, 3, 5}	
E	{2, 2, 7, 5}	
_		

 $\{2, 2, 3, 5, 3\}$