

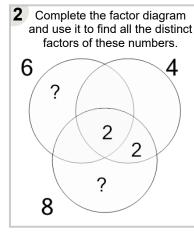
Math worksheet on 'Factoring - Venn Diagrams Numbers - Populated Venn without Unique Distinct Factors (Level 1)'. Part of a broader un 'Factoring and Venn Factor Diagrams - Intro

Learn online: app.mobius.academy/math/units/factoring and venn diagrams intro/

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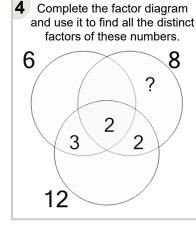
and use it to find all the distinct factors of these numbers.	<u> </u>
8 6	b
?	C
2 2 3	d
2 3	е
12	f

1 Complete the factor diagram and use it to find all the distinct	а	{2, 2, 2, 3, 6}
factors of these numbers.		
8 6	b	{2, 2, 2, 6}
?	C	{2, 2, 2, 3, 4}
2 2 3		{2, 2, 3}
2 3	е	{2, 2, 2, 3}
12	f	{2, 2, 2, 3, 7}

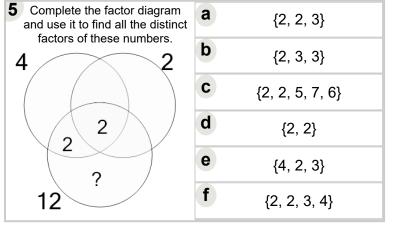


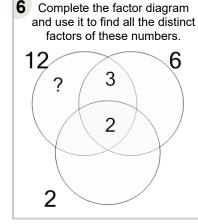
а	{2, 3, 2, 3}	
b	{2, 3, 2, 2, 5}	
C	{2, 3, 2}	
d	{2, 3, 2, 2, 3}	
е	{2, 3, 2, 2}	
f	{3, 3, 2, 2}	

<ul> <li>Complete the factor diagram and use it to find all the distinct factors of these numbers.</li> </ul>		{2, 2, 7}
		{2, 2, 3}
?	C	{2, 3, 3, 2, 5}
4	d	{2, 2, 3, 2}
	е	{2, 2, 3, 6}
	f	{2, 3}
4	f	{2, 3}



	{∠, 3, ∠, ∠, 3}	
b	{4, 3, 2, 2}	
C	{2, 3, 2}	
d	{3, 2, 2}	
е	{2, 3, 2, 2}	
f	{2, 3, 2, 2, 7}	





a	{2, 3, 2, 4, 4}	
b	{2, 3, 3}	
C	{2, 3}	
d	{2, 2, 3, 4}	
е	{5, 2, 3}	
f	{2, 2, 3}	
	(=, =, 0)	

