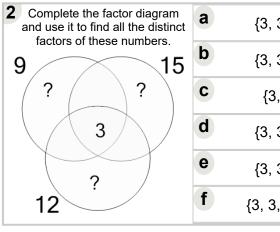
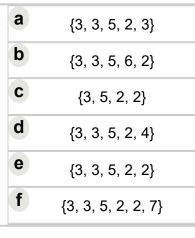


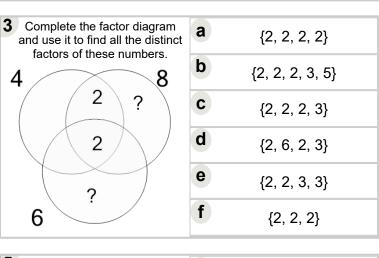
Math worksheet on 'Factoring - Venn Diagrams - 3 Numbers - Populated Venn without Unique to Distinct Factors (Level 2)'. Part of a broader unit on 'Factoring and Venn Factor Diagrams - Intro'

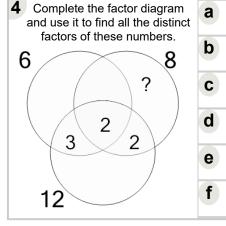
Learn online: app.mobius.academy/math/units/factoring and venn diagrams intro/

and use it to find all the distinct factors of these numbers.	а	{2, 2, 3, 5, 3, 2}
12 15		{2, 2, 2, 5, 3}
? ? ? 9	C	{2, 2, 6, 5, 3}
	d	{2, 2, 3, 5}
	е	{2, 2, 3, 5, 3}
	f	{2, 2, 5, 3}

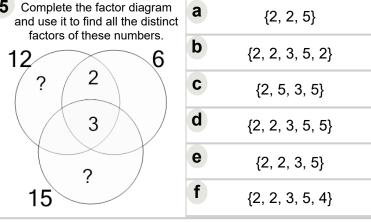


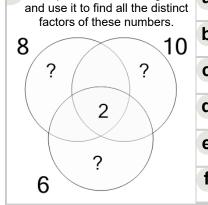






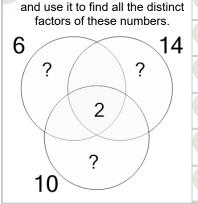
	{2, 3, 4, 2}	
b	{2, 3, 2, 2}	
C	{3, 2, 2}	
d	{2, 3, 2}	
е	{2, 3, 2, 7}	
f	{2, 2, 2}	





6 Complete the factor diagram

f	{2, 2, 2, 5, 3}	
е	{2, 2, 2, 5, 3, 3}	
d	{5, 2, 2, 5, 3}	
C	{2, 2, 2, 5, 3, 6}	
b	{2, 2, 2, 5, 4}	
u	{2, 2, 2, 5, 2}	



7 Complete the factor diagram

se it to find all the distinct	u	{2, 3, 7, 5}
tors of these numbers.	b	{3, 7, 5}
?	C	{2, 3, 7, 5, 6}
2	d	{2, 3, 7, 3}
7	е	{6, 3, 7, 5}
	f	{2, 4, 7, 5}