



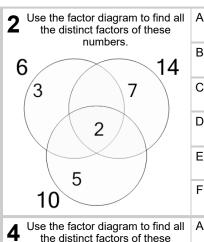
Factoring - Venn Diagrams - 3 Numbers -**Populated Venn to Distinct Factors**



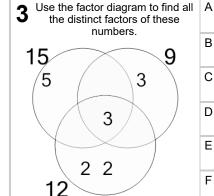
numbers.
9 3 5 15
\ 2 2 /

Use the factor diagram to find all

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



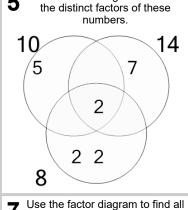
A	{2, 3, 7, 6}		
В	{2, 7, 5}		
С	{2, 4, 7, 5}		
D	{2, 3, 7, 5, 6}		
Е	{3, 3, 7, 5}		
F	{2, 3, 7, 5}		
Α	{2, 3, 2, 7}		



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

numbers.
6 3 2 7 14
Use the factor diagram to find al

		() -) , ,	
	В	{3, 2, 7}	
	С	{2, 3, 2, 2}	
	D	{2, 3, 2, 3}	
	Е	{2, 3, 2}	
	F	{2, 3, 2, 7, 7}	
II	Α	(0 7 5 0)	



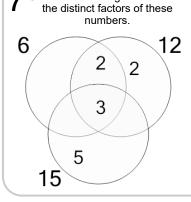
Use the factor diagram to find all

Α	{4, 5, 7, 2, 2}
В	{2, 2, 7, 2, 2}
С	{2, 5, 7, 2, 2, 6}
D	{2, 5, 7, 2, 2, 7}
Е	{2, 5, 3, 2, 2}
F	{2, 5, 7, 2, 2}

numbers.
14 5 10 2 4
Use the factor diagram to find al

the distinct factors of these

411	, ,	{6, 7, 5, 2}	
)	В	{2, 7, 5, 3}	
	С	{7, 7, 5, 2}	
	D	{2, 7, 5, 2, 7}	
	Е	{2, 6, 5, 2}	
	F	{2, 7, 5, 2}	
all	Α	{6, 5, 3, 7}	



А	{2, 3, 2, 5, 5}
В	{2, 3, 2, 6}
С	{4, 3, 2, 5}
D	{2, 3, 2, 5}
Е	{2, 3, 2}
F	{2, 3, 7, 5}

numbers.
10 5 2 7 14

se the factor diagram to find all the distinct factors of these numbers.	Α	{6, 5, 3, 7}
6	В	{5, 3, 7}
5	С	{2, 5, 3, 7, 3}
2	D	{2, 5, 3, 7}
7	Е	{2, 5, 3, 7, 2}
14	F	{2, 5, 3, 7, 5}