



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

Numbers

1 Find the numbers that this factor diagram represents	<table border="1"> <tbody> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>A=14, B=6</td> <td>A=9, B=4</td> </tr> <tr> <td>C</td> <td>D</td> </tr> <tr> <td>A=10, B=4</td> <td>A=14, B=4</td> </tr> <tr> <td>E</td> <td>F</td> </tr> <tr> <td>A=18, B=7</td> <td>A=11, B=4</td> </tr> </tbody> </table>	A	B	A=14, B=6	A=9, B=4	C	D	A=10, B=4	A=14, B=4	E	F	A=18, B=7	A=11, B=4	2 Find the numbers that this factor diagram represents	<table border="1"> <tbody> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>A=8, B=15</td> <td>A=8, B=10</td> </tr> <tr> <td>C</td> <td>D</td> </tr> <tr> <td>A=5, B=15</td> <td>A=5, B=10</td> </tr> <tr> <td>E</td> <td>F</td> </tr> <tr> <td>A=5, B=16</td> <td>A=5, B=13</td> </tr> </tbody> </table>	A	B	A=8, B=15	A=8, B=10	C	D	A=5, B=15	A=5, B=10	E	F	A=5, B=16	A=5, B=13
A	B																										
A=14, B=6	A=9, B=4																										
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3 Find the numbers that this factor diagram represents	<table border="1"> <tbody> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>A=9, B=9</td> <td>A=4, B=11</td> </tr> <tr> <td>C</td> <td>D</td> </tr> <tr> <td>A=2, B=9</td> <td>A=9, B=18</td> </tr> <tr> <td>E</td> <td>F</td> </tr> <tr> <td>A=2, B=16</td> <td>A=6, B=14</td> </tr> </tbody> </table>	A	B	A=9, B=9	A=4, B=11	C	D	A=2, B=9	A=9, B=18	E	F	A=2, B=16	A=6, B=14	4 Find the numbers that this factor diagram represents	<table border="1"> <tbody> <tr> <td>A</td> <td>B</td> </tr> <tr> <td>A=9, B=15</td> <td>A=9, B=19</td> </tr> <tr> <td>C</td> <td>D</td> </tr> <tr> <td>A=5, B=19</td> <td>A=7, B=16</td> </tr> <tr> <td>E</td> <td>F</td> </tr> <tr> <td>A=4, B=12</td> <td>A=11, B=15</td> </tr> </tbody> </table>	A	B	A=9, B=15	A=9, B=19	C	D	A=5, B=19	A=7, B=16	E	F	A=4, B=12	A=11, B=15
A	B																										
A=9, B=9	A=4, B=11																										
C	D																										
A=2, B=9	A=9, B=18																										
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A	B																										
A=15, B=10	A=15, B=6																										
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