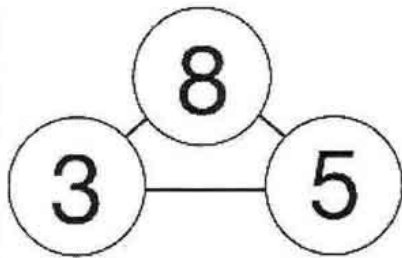
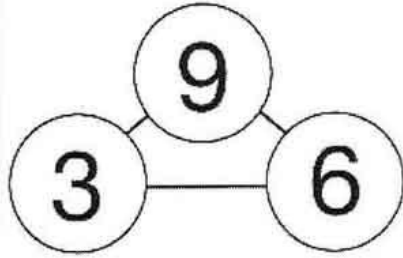
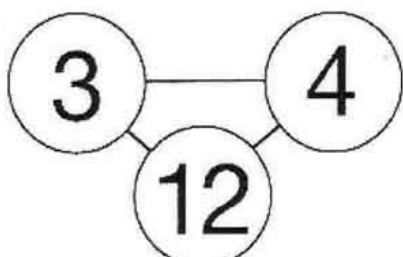
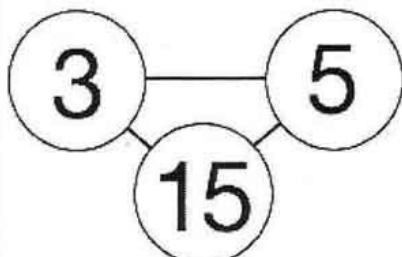
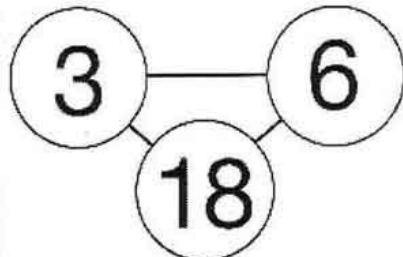
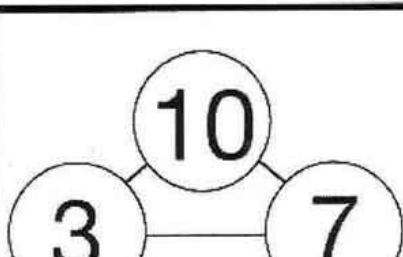
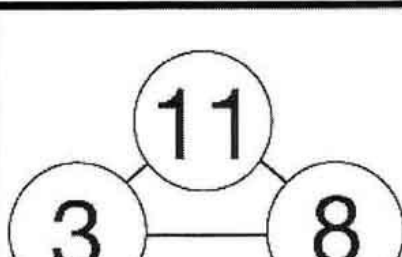
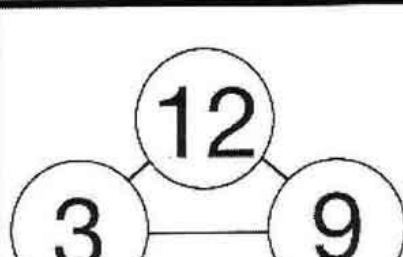
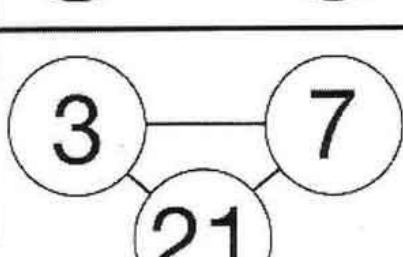
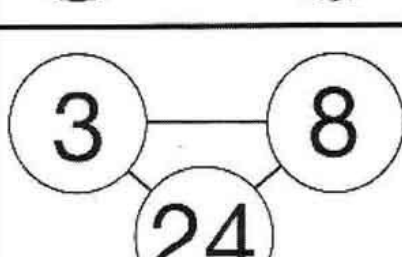
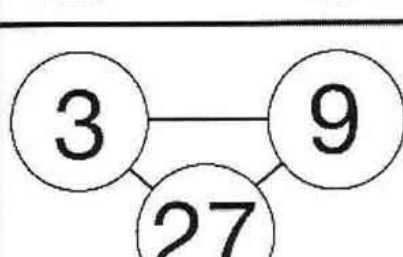
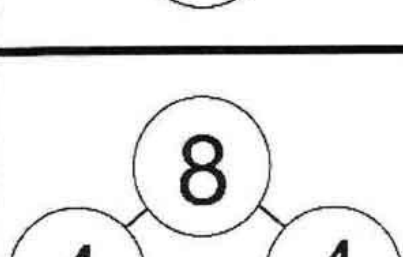
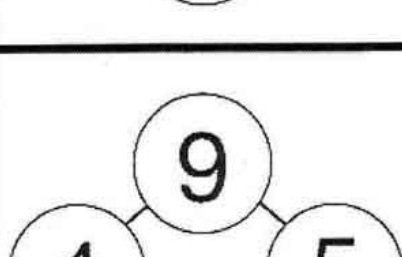
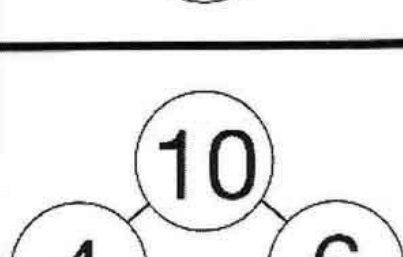
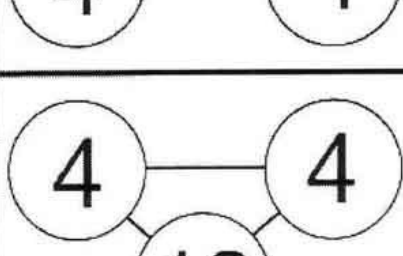
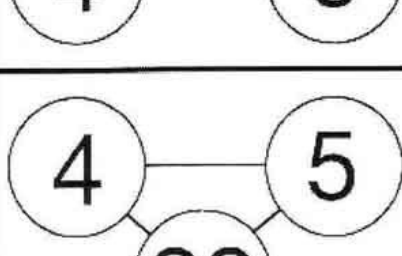
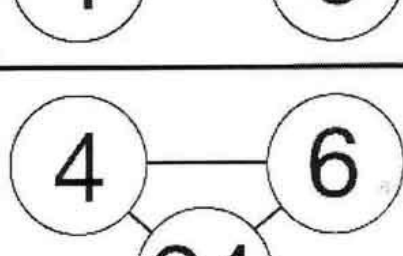
 <p>A diagram showing three circles. The top circle contains the number 7. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 4.</p>	 <p>A diagram showing three circles. The top circle contains the number 8. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 5.</p>	 <p>A diagram showing three circles. The top circle contains the number 9. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 6.</p>
 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 4. A third circle below them contains the number 12.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 5. A third circle below them contains the number 15.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 6. A third circle below them contains the number 18.</p>
 <p>A diagram showing three circles. The top circle contains the number 10. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 7.</p>	 <p>A diagram showing three circles. The top circle contains the number 11. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 8.</p>	 <p>A diagram showing three circles. The top circle contains the number 12. Below it, two circles are connected by a horizontal line; the left one contains 3 and the right one contains 9.</p>
 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 7. A third circle below them contains the number 21.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 8. A third circle below them contains the number 24.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 3 and the right one contains 9. A third circle below them contains the number 27.</p>
 <p>A diagram showing three circles. The top circle contains the number 8. Below it, two circles are connected by a horizontal line; both contain the number 4.</p>	 <p>A diagram showing three circles. The top circle contains the number 9. Below it, two circles are connected by a horizontal line; the left one contains 4 and the right one contains 5.</p>	 <p>A diagram showing three circles. The top circle contains the number 10. Below it, two circles are connected by a horizontal line; the left one contains 4 and the right one contains 6.</p>
 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; both contain the number 4. A third circle below them contains the number 16.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 4 and the right one contains 5. A third circle below them contains the number 20.</p>	 <p>A diagram showing three circles. The top two circles are connected by a horizontal line; the left one contains 4 and the right one contains 6. A third circle below them contains the number 24.</p>