

4. Some of the code is missing. Figure out the pattern and write the code numbers for the letters *C*, *G*, and *H*. Then use the pattern to solve the riddle.

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>
<b>1</b>	<b>2</b>	<b>?</b>	<b>7</b>	<b>11</b>	<b>16</b>	<b>?</b>	<b>?</b>

What gets shorter as it grows older?

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>4</b>	<b>29</b>	<b>1</b>	<b>67</b>	<b>56</b>

5. Delivery persons and visitors have a difficult time finding this house. There are no numbers that show the address. The problem is easily solved. The owners will go to the hardware store to buy some numbers to mount next to the front door. Solve the following riddle to figure out which numbers they will buy.

- The address has three different digits.
- The first digit is greater than four.
- The product of the first two digits is 12.
- The sum of the three digits is 17.

What is the address?