
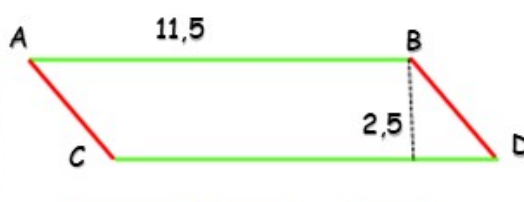
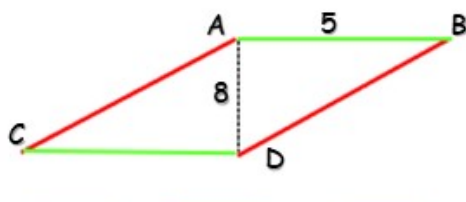
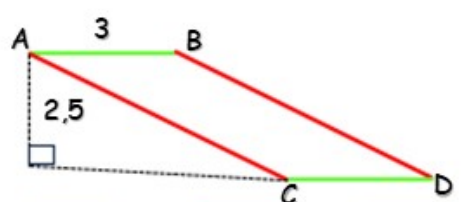
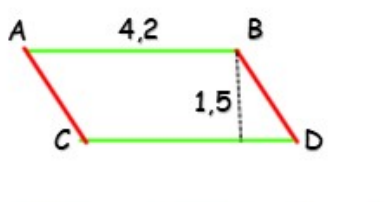
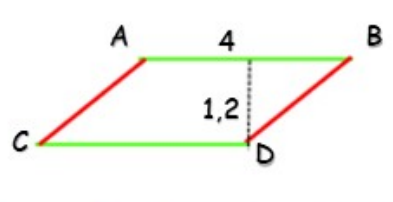


ANSWERS

AREA OF PARALLELOGRAM

Instructions calculate the area of the parallelogram, coloring the correct answer:

 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 22. A dashed vertical line from A to the bottom side CD is labeled 15.</p> <p><input type="checkbox"/> 310 <input type="checkbox"/> 320 <input checked="" type="checkbox"/> 330</p>	 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 11,5. A dashed vertical line from B to the bottom side CD is labeled 2,5.</p> <p><input checked="" type="checkbox"/> 28,75 <input type="checkbox"/> 28,65 <input type="checkbox"/> 28</p>
 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 5. A dashed vertical line from A to the bottom side CD is labeled 8.</p> <p><input type="checkbox"/> 35 <input checked="" type="checkbox"/> 40 <input type="checkbox"/> 50</p>	 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 3. A dashed vertical line from A to the bottom side CD is labeled 2,5. A right-angle symbol is shown at the intersection.</p> <p><input type="checkbox"/> 75 <input checked="" type="checkbox"/> 7,5 <input type="checkbox"/> 65</p>
 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 4,2. A dashed vertical line from B to the bottom side CD is labeled 1,5.</p> <p><input type="checkbox"/> 63 <input type="checkbox"/> 7,3 <input checked="" type="checkbox"/> 6,3</p>	 <p>A parallelogram with vertices A, B, C, and D. The top side AB is labeled 4. A dashed vertical line from B to the bottom side CD is labeled 1,2.</p> <p><input checked="" type="checkbox"/> 4,8 <input type="checkbox"/> 5,2 <input type="checkbox"/> 48</p>

How Did You Do? 😊 😐 😞