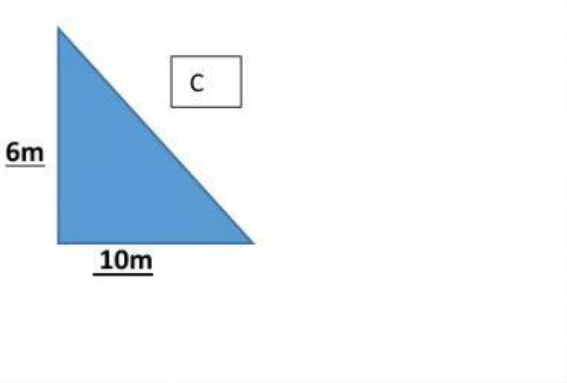
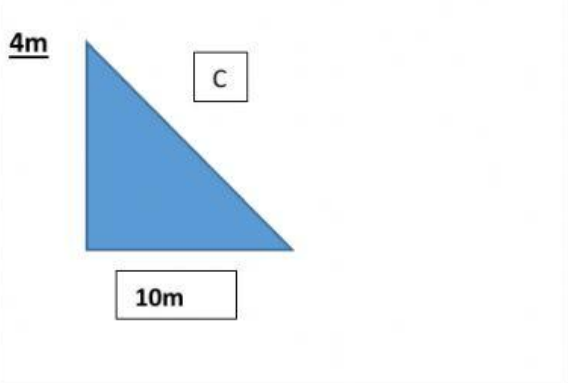
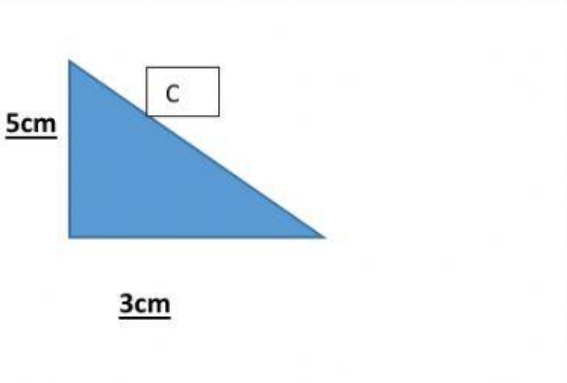
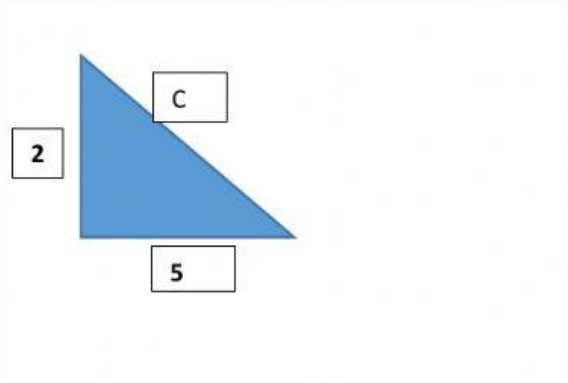
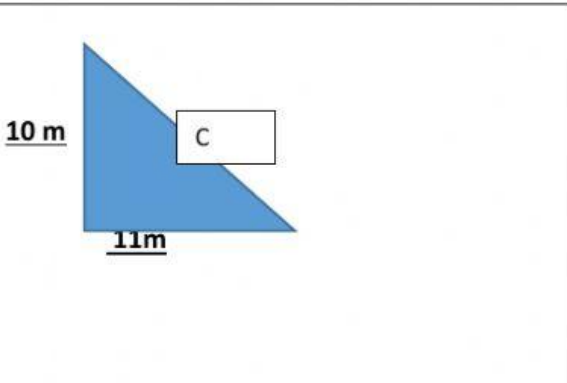
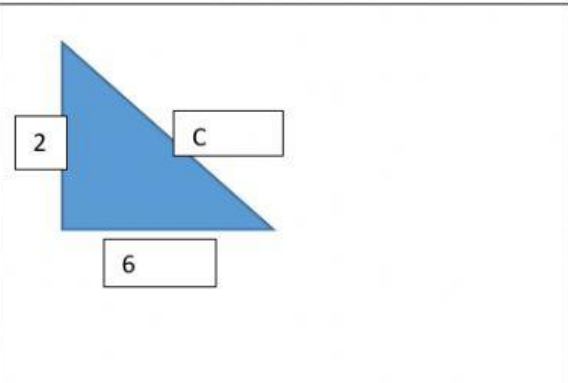
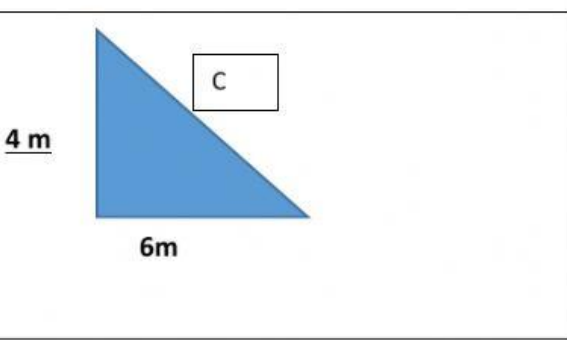
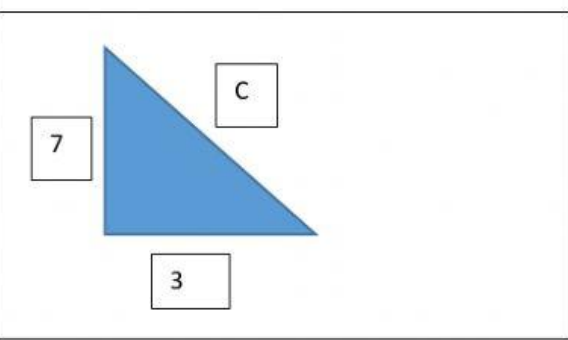


Pythagorean Theorem

 <p>A right-angled triangle with a vertical leg labeled <u>6m</u>, a horizontal leg labeled <u>10m</u>, and a hypotenuse labeled c.</p>	 <p>A right-angled triangle with a vertical leg labeled <u>4m</u>, a horizontal leg labeled $10m$, and a hypotenuse labeled c.</p>
 <p>A right-angled triangle with a vertical leg labeled <u>5cm</u>, a horizontal leg labeled <u>3cm</u>, and a hypotenuse labeled c.</p>	 <p>A right-angled triangle with a vertical leg labeled 2, a horizontal leg labeled 5, and a hypotenuse labeled c.</p>
 <p>A right-angled triangle with a vertical leg labeled <u>10 m</u>, a horizontal leg labeled <u>11m</u>, and a hypotenuse labeled c.</p>	 <p>A right-angled triangle with a vertical leg labeled 2, a horizontal leg labeled 6, and a hypotenuse labeled c.</p>
 <p>A right-angled triangle with a vertical leg labeled <u>4 m</u>, a horizontal leg labeled $6m$, and a hypotenuse labeled c.</p>	 <p>A right-angled triangle with a vertical leg labeled 7, a horizontal leg labeled 3, and a hypotenuse labeled c.</p>

