**Area of a Triangle**

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| Name : | Class : | Date : |

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| **1)** Find the area of the triangle using the grid of centimetre squares        http://www.mathster.com/course/simgs/83694260463_1.png | [1] |
| **2)** Find the area of the triangle using the grid of centimetre squares        http://www.mathster.com/course/simgs/83694260463_2.png | [1] |
| **3)** Find the area of the triangle        http://www.mathster.com/course/simgs/83694260463_3.png | [1] |
| **4)** Find the area of the triangle        http://www.mathster.com/course/simgs/83694260463_4.png | [1] |
| **5)** Find the area of the triangle        http://www.mathster.com/course/simgs/83694260463_5.png | [1] |
| **6)** Find the area of the right-angled triangle        http://www.mathster.com/course/simgs/83694260463_6.png | [1] |
| **7)** Find the area of a triangle, given that it has a base of 9 cm and a perpendicular height to the base of 8 cm. | [1] |

**Solutions for the assessment Area of a Triangle**

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| **1)** Area is 8 | **2)** Area is 24 |
| **3)** Area = 48 | **4)** Area = 546 |
| **5)** Area = 21 | **6)** Area = 32 |
| **7)** Area = 36 |  |