

# **NET EXPLANATIONS**

## **ONLINE EXAM STUDY MATERIAL**

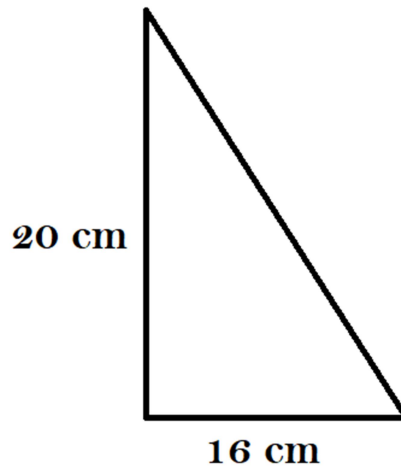
### **Worksheet 2**

**1) Determine the area of the given triangle using the formula given.**

**[Images are not drawn to scale]**

**[Area =  $(1/2) \times \text{base} \times \text{height}$ ]**

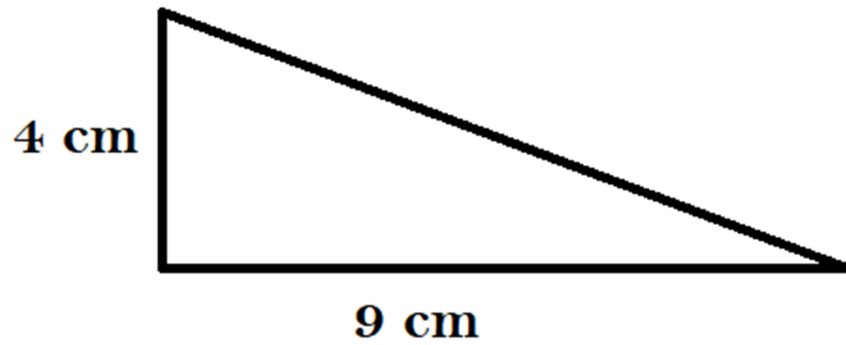
**a)**



**Area of the triangle**

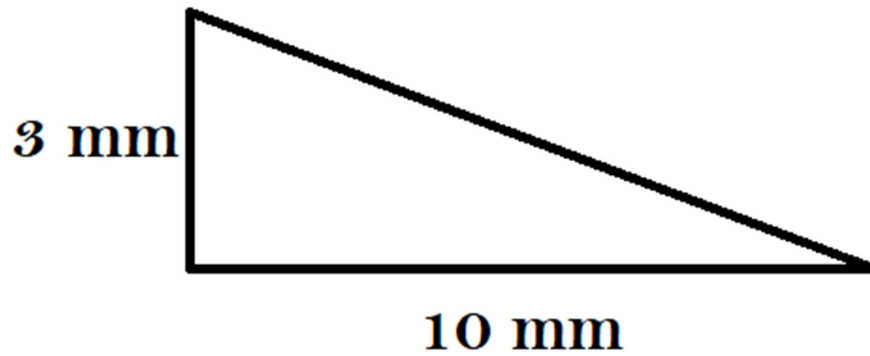
**= \_\_\_\_\_**

**b)**



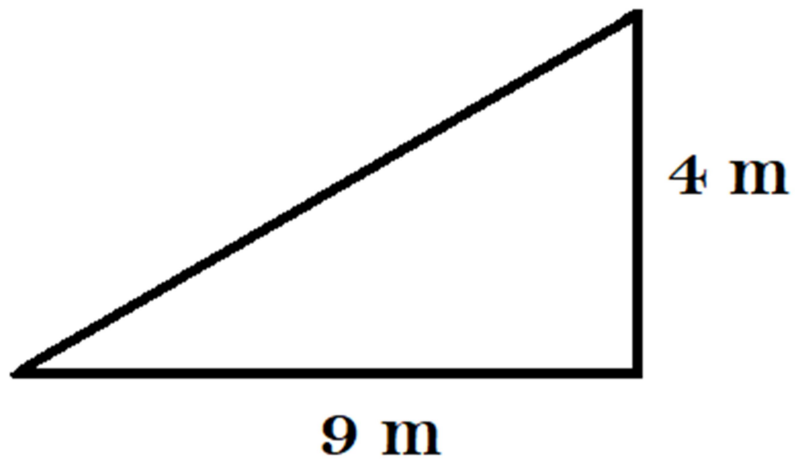
**Area of the triangle = \_\_\_\_\_**

**c)**



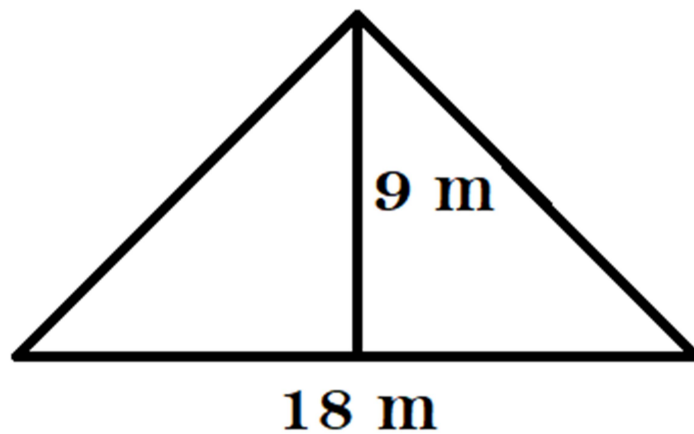
**Area of the triangle = \_\_\_\_\_**

d)



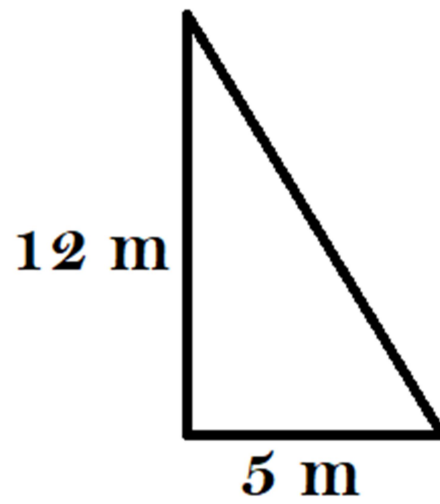
Area of the triangle = \_\_\_\_\_

e)



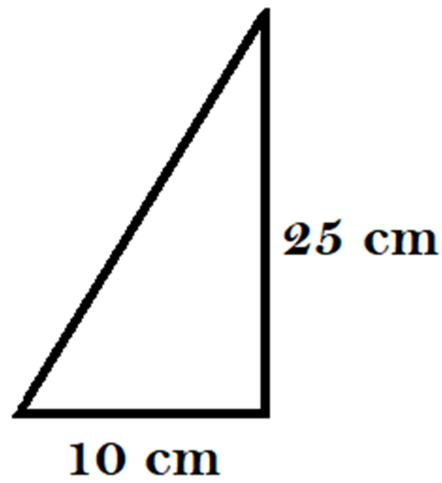
Area of the triangle = \_\_\_\_\_

f)



Area of the Triangle = \_\_\_\_\_

g)



Area of the Triangle = \_\_\_\_\_