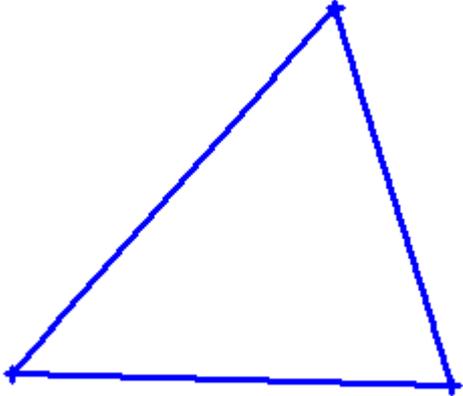
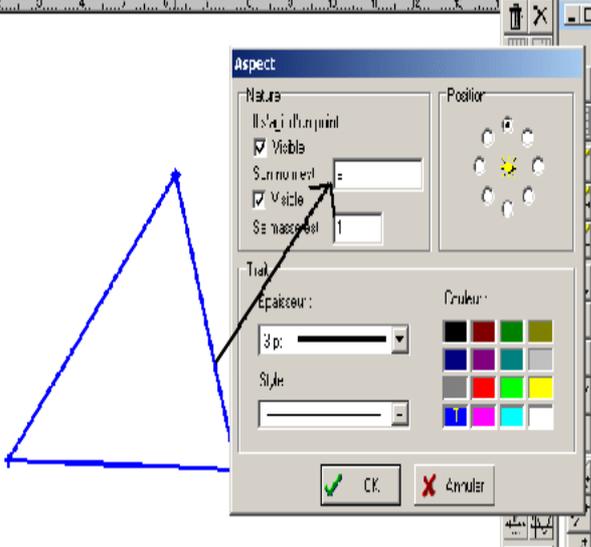
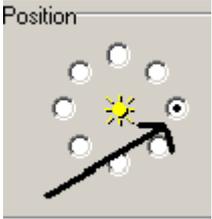
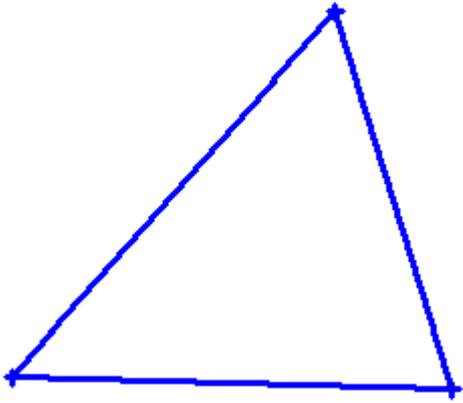
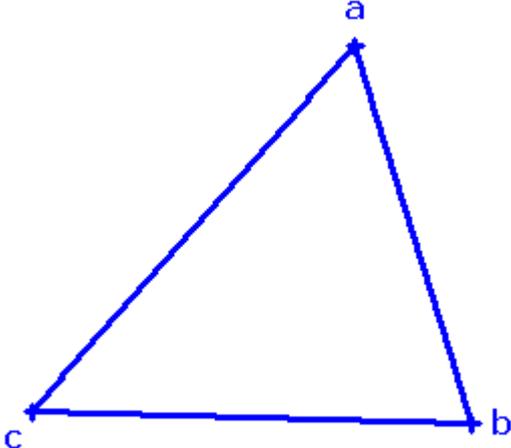
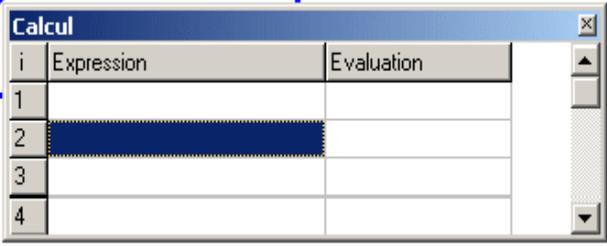
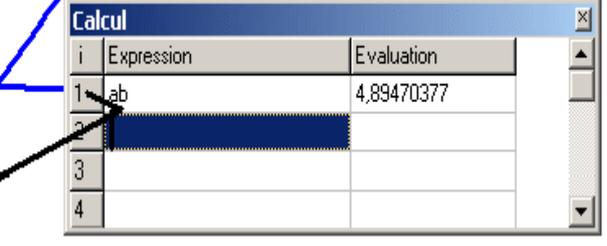
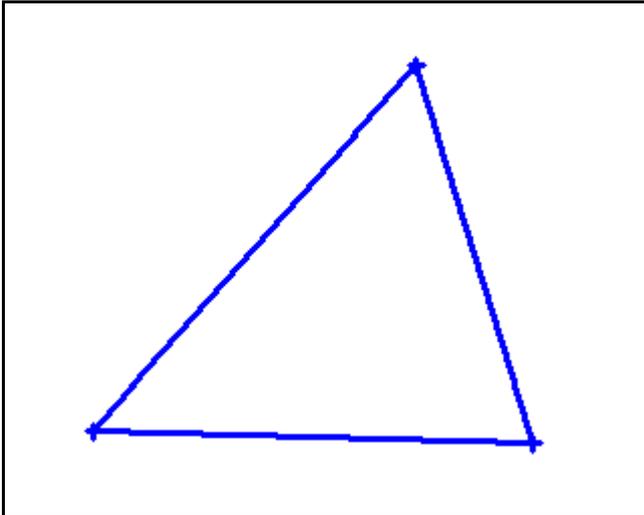


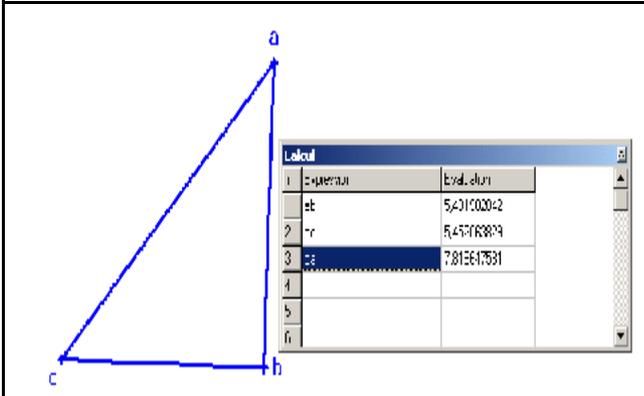
Area di un triangolo

	<ul style="list-style-type: none">• Disegnare un triangolo
	<ul style="list-style-type: none">• Con un clic destro e un click sinistro su un punto aprire il pannello 'Aspetto'• Assegnare il nome al punto
	<ul style="list-style-type: none">• E' possibile nel pannello Aspetto indicare in quale posizione verrà mostrata la lettera

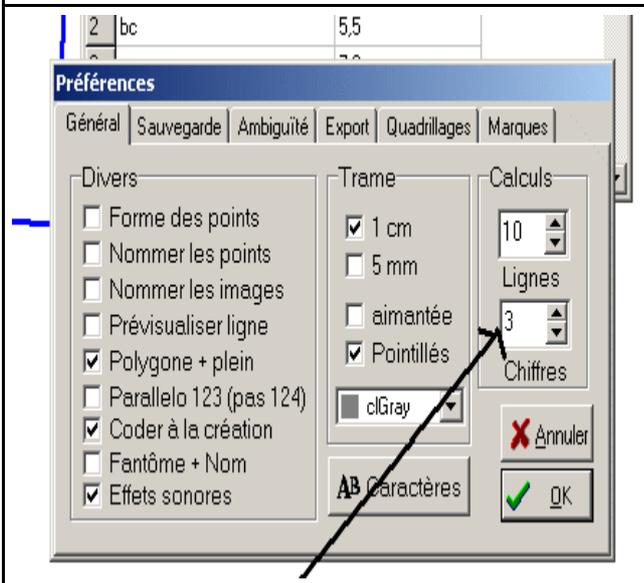
	<ul style="list-style-type: none">• Disegnare un triangolo
	<ul style="list-style-type: none">• Indicare tutti i vertici con una lettera
	<ul style="list-style-type: none">• Se non è già visibile, visualizzare la finestra 'calcolo' (finestra -calcolo)
	<ul style="list-style-type: none">• Indicare un lato nella prima colonna (ab) e premere 'invio'• Nella seconda colonna verrà visualizzata la misura• Provare a spostare i punti a e b per verificare che la misura viene mantenuta



- Disegnare un triangolo

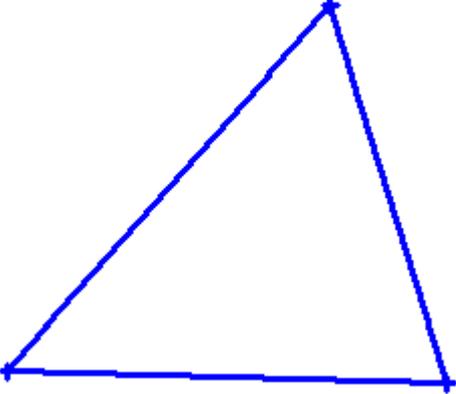
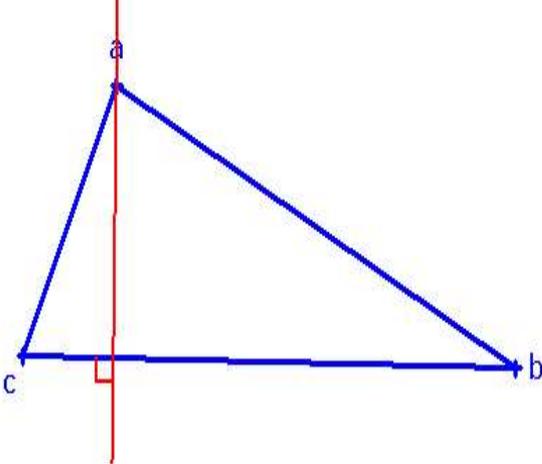
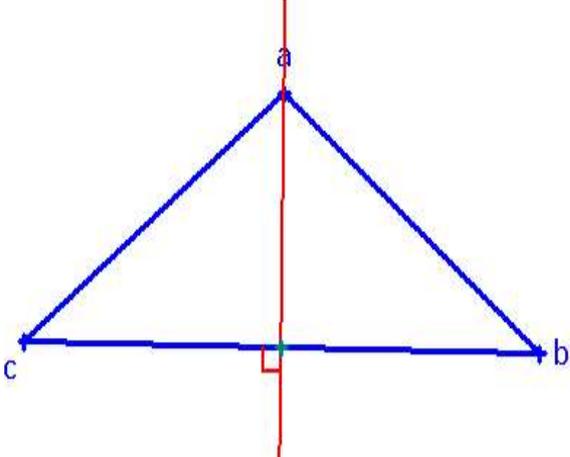


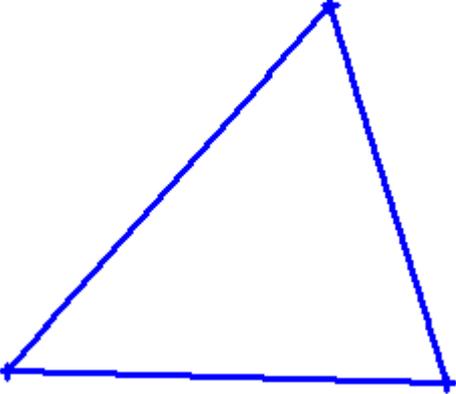
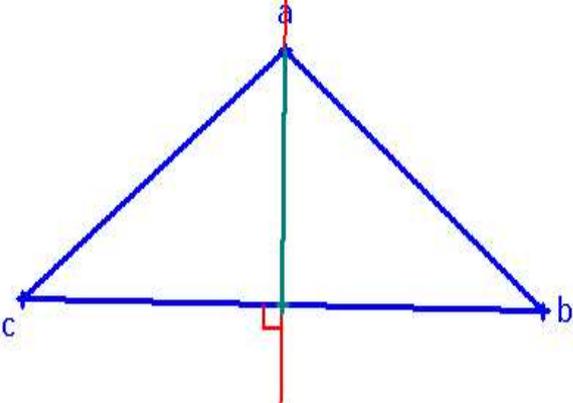
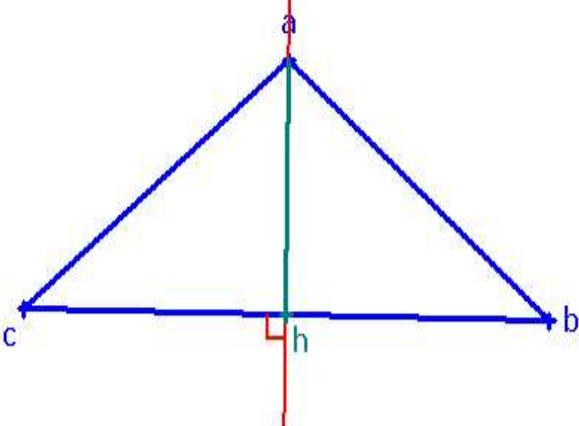
- Procedere nello stesso modo con gli altri lati

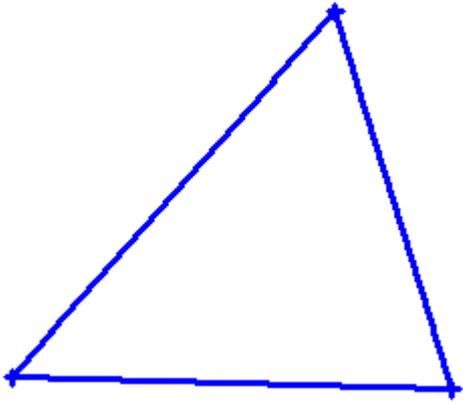
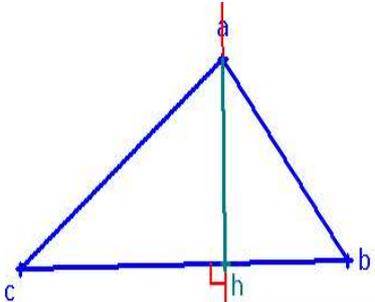


- Mediante il pannello Preferenze (modifica-preferenze) è possibile scegliere quant decimali visualizzare

i	Expression	Evaluation
1	ab	5,48
2	bc	5,45
3	ca	7,82
4		
5		
6		

	<ul style="list-style-type: none">• Disegnare un triangolo
	<ul style="list-style-type: none">• Tracciamo la perpendicolare dal punto a alla base
	<ul style="list-style-type: none">• Per tracciare l'altezza indichiamo il punto di intersezione  tra la base e la retta perpendicolare

	<ul style="list-style-type: none">• Disegnare un triangolo
	<ul style="list-style-type: none">• Tracciamo il segmento dell'altezza
	<ul style="list-style-type: none">• Assegnamo la lettera al punto di intersezione

	<ul style="list-style-type: none">• Disegnare un triangolo																								
 <table border="1" data-bbox="414 1064 790 1332"><thead><tr><th colspan="3">Calcul</th></tr><tr><th>i</th><th>Expression</th><th>Evaluation</th></tr></thead><tbody><tr><td>1</td><td>ab</td><td>4</td></tr><tr><td>2</td><td>bc</td><td>7,2</td></tr><tr><td>3</td><td>ca</td><td>5,4</td></tr><tr><td>4</td><td>ah</td><td>3</td></tr><tr><td>5</td><td>$ab \cdot ah / 2$</td><td>6</td></tr><tr><td>6</td><td></td><td></td></tr></tbody></table>	Calcul			i	Expression	Evaluation	1	ab	4	2	bc	7,2	3	ca	5,4	4	ah	3	5	$ab \cdot ah / 2$	6	6			<ul style="list-style-type: none">• Misuriamo il segmento dell'altezza• Calcoliamo l'area ($ab \cdot ah / 2$)
Calcul																									
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2	bc	7,2																							
3	ca	5,4																							
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