Cheatography

Mathematics Cheat Sheet by PobbleBonk via cheatography.com/41553/cs/12586/

Perimeter of a Triangle	Heights of Year 10s
How to find the perimeter of a Triangle	Year 10 1
P=a+b+c	Year 10 2
	Year 10 3
Heron's Formula	Year 10 4
Heron's Formula	Year 10 5
$S = \frac{A + B + C}{2}$ Area = $\sqrt{S(S - A)(S - B) (S - C)}$	
Helps you find the area of a triangle if you have 3 sides.	
Formula	
2a + 2b - 2c = 4d DecimalNumber=nthbit×2n-1	
Simple Code	
<html></html>	
<body></body>	
Hello	
<td></td>	

By PobbleBonk

cheatography.com/pobblebonk/

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Heights of Year 10s	
Year 10 1	120
Year 10 2	150
Year 10 3	135
Year 10 4	165
Year 10 5	142