

# Worksheet

07/01/2020

Free on dw-math.com

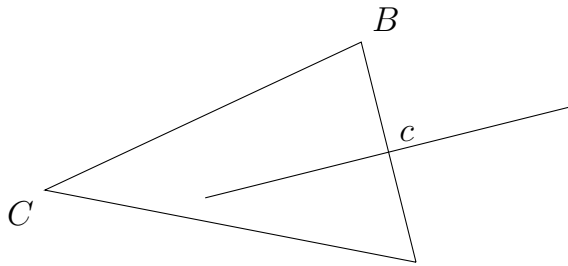
Problem quickname: 8101

1)

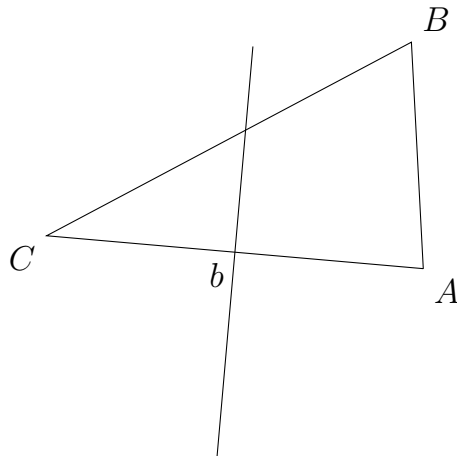
Draw the indicated element of the triangle.

Quick:  
8101

- a) The perpendicular bisector of  $c$ :



- b) The perpendicular bisector of  $b$ :

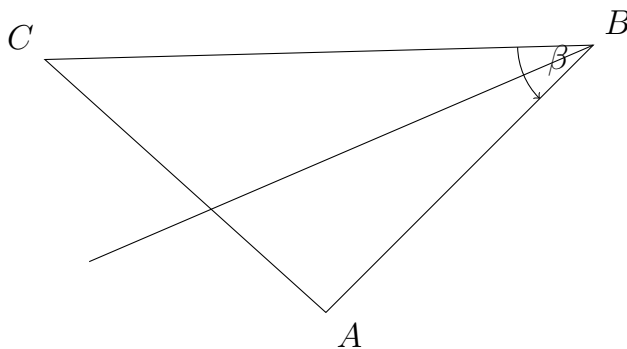


2)

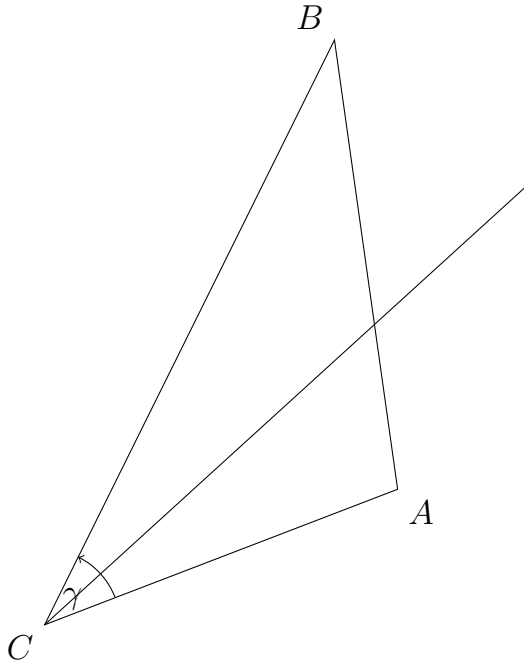
Draw the indicated element of the triangle.

Quick:  
8101

- a) The angular bisector of  $\beta$ :



b) The angular bisector of  $\gamma$ :

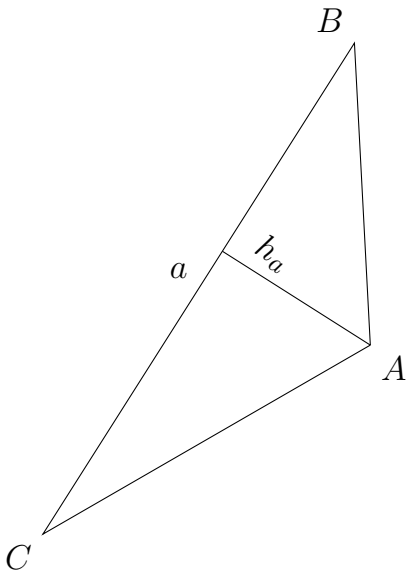


3)

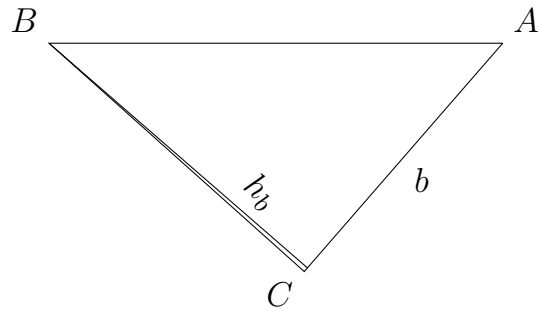
Draw the indicated element of the triangle.

Quick:  
8101

a) The height  $h_a$ :



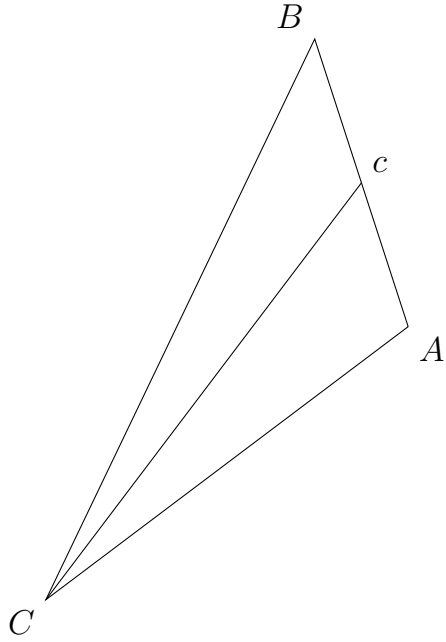
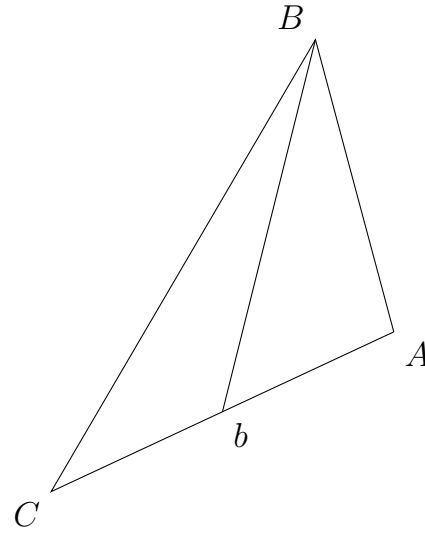
b) The height  $h_b$ :



4)

Quick:  
8101

Draw the indicated element of the triangle.

a) The median of  $s_c$ :b) The median of  $s_b$ :

Good Luck!