



**Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE  
90%

# Detection algorithms

LATEST SUBMISSION GRADE

90%

1. You are building a 3-class object classification and localization algorithm. The classes are: pedestrian (c=1), car (c=2), motorcycle (c=3). What would be the label for the following image? Recall

1 / 1 point

$$y = [p_c, b_x, b_y, b_h, b_w, c_1, c_2, c_3]$$

