

500		pedestrian 0.98	0.00	
250	100	pedestrian 0.90	7	700
	3			
	4			
	5			
	6			
	7			
Suppo	se vou are	e using YOLO	on a 19x1 <sup>o</sup>	grid. o

on a detection problem with 20 classes, and with 5 anchor boxes. During training, for each image you will need to construct an point output volume  $\boldsymbol{y}$  as the target value for the neural network; this corresponds to the last layer of the neural network. (y may include some "?", or "don't cares"). What is the dimension of this output volume? 19x19x(25x20) 19x19x(5x25) 19x19x(5x20)

19x19x(20x25)

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