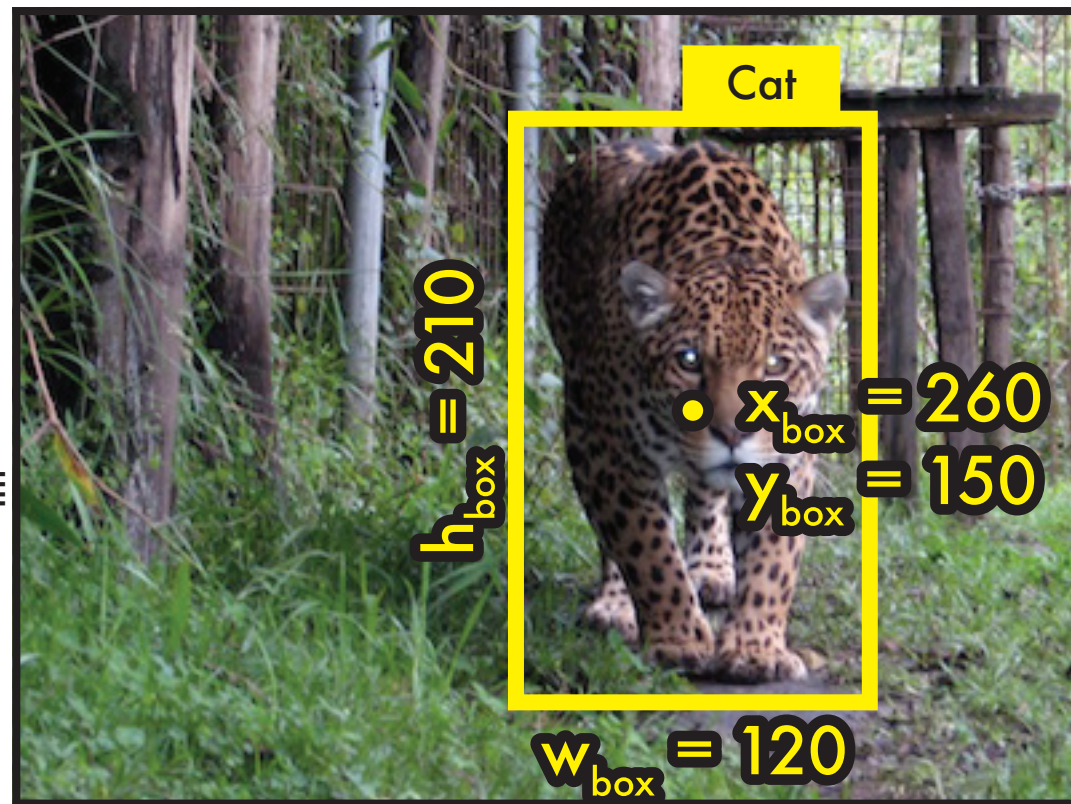


$h_{im} = 300$

$w_{im} = 400$



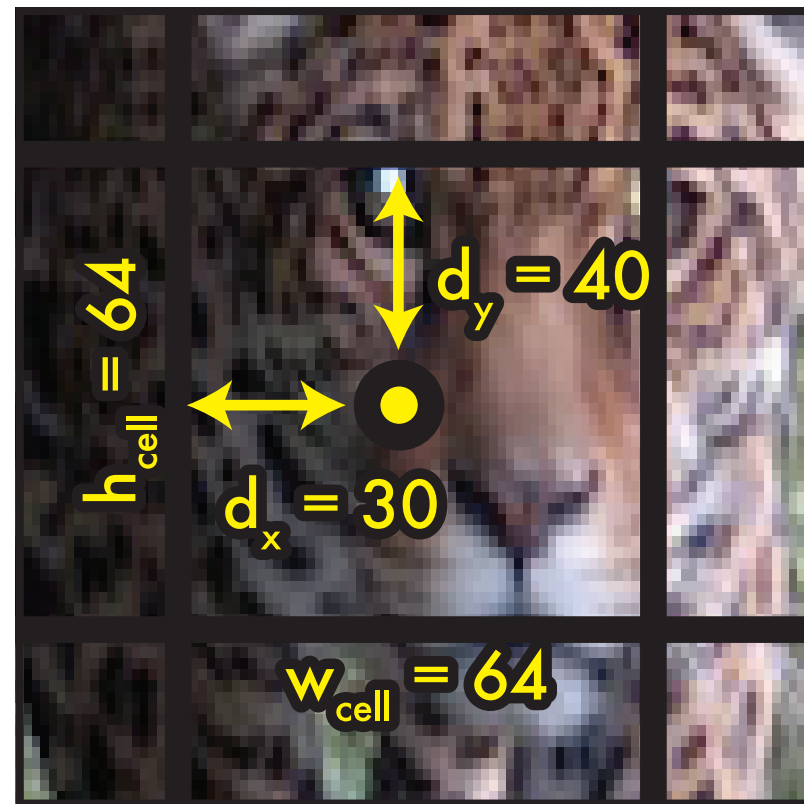
$$w = \sqrt{\frac{w_{box}}{w_{im}}} = 0.55$$

$$h = \sqrt{\frac{h_{box}}{h_{im}}} = 0.84$$



$$col = \frac{7 * x_{box}}{w_{im}} = 4$$

$$row = \frac{7 * y_{box}}{h_{im}} = 3$$



$$x = \frac{d_x}{w_{cell}} = 0.47$$

$$y = \frac{d_y}{h_{cell}} = 0.63$$