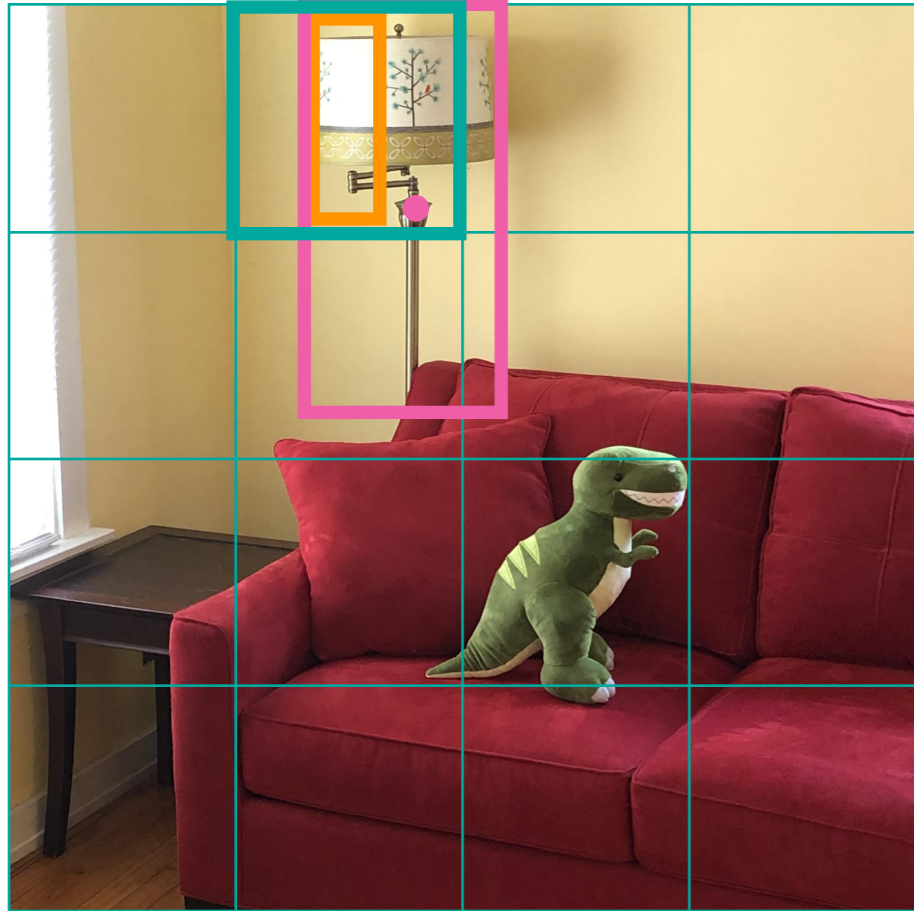# CORRECTION: Specifying box width and height
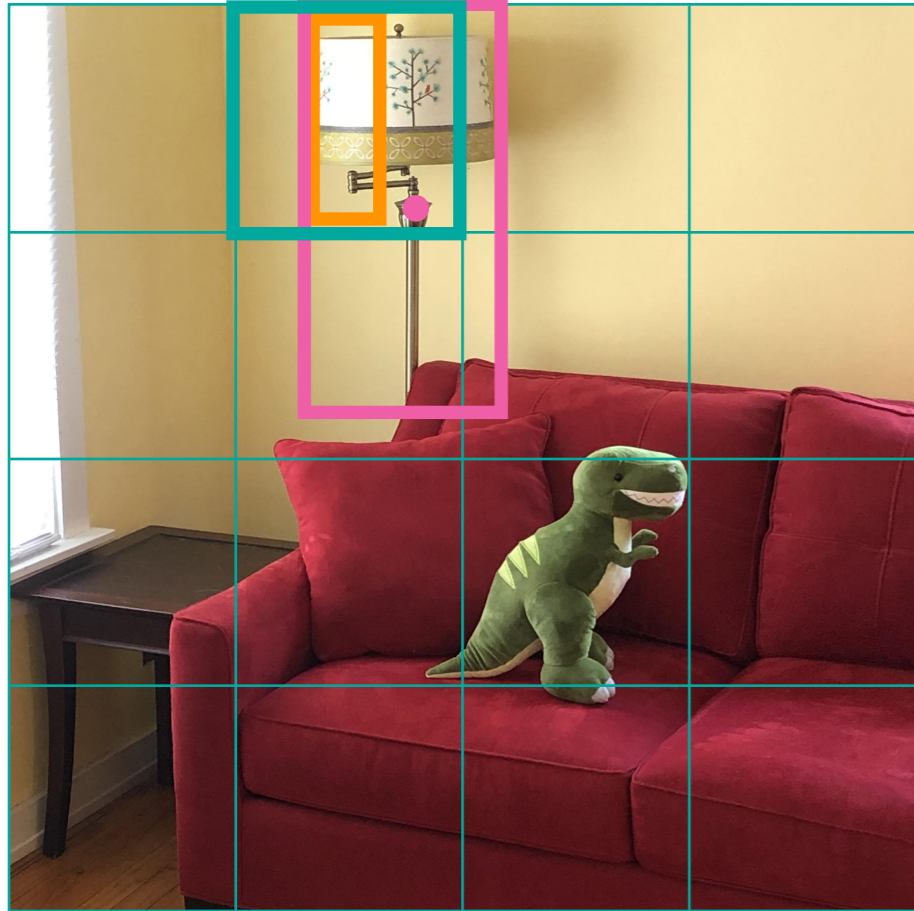

Last time (incorrect):

If there is an object, what is the object's location?

- y = (b_x, b_y, b_w, b_h) = (0.8, 0.9, 0.8, 1.7)
- Center coordinates are specified in coordinates relative to this cell
  - Top left corner of cell is (0, 0), lower right corner of cell is (1, 1)
  - Maybe center (pink point) is at (0.8, 0.9)
- Box width and height are multiples of cell width and height
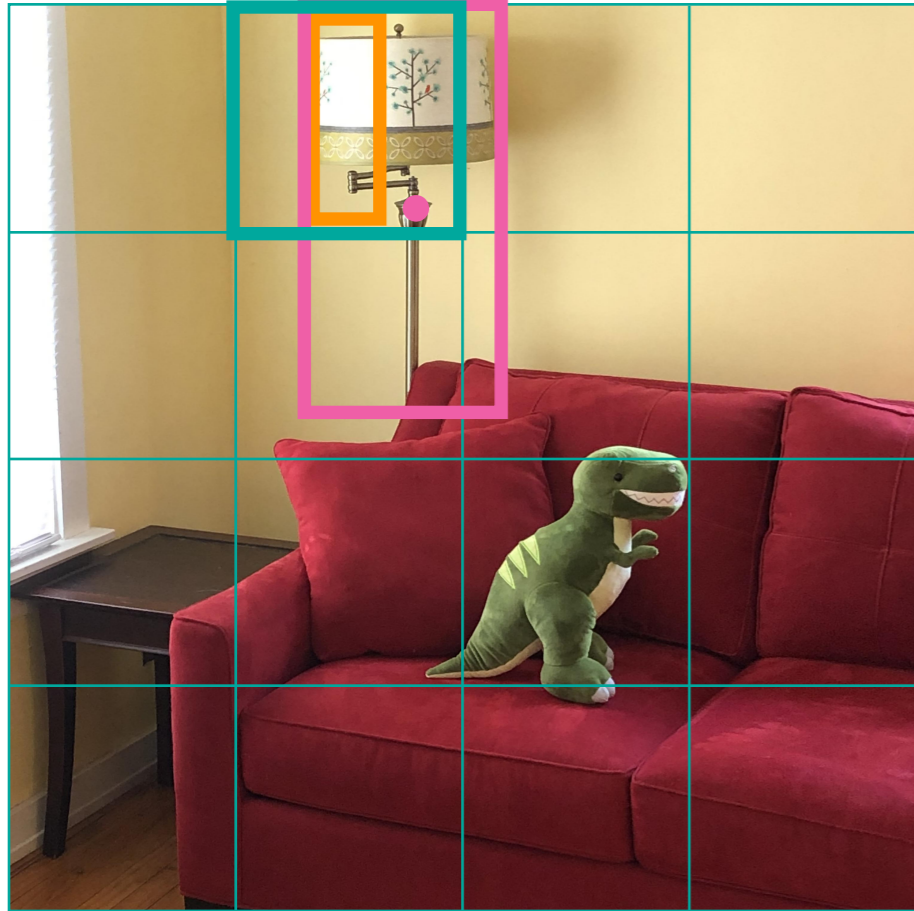 - Maybe width and height are (0.8, 1.7) times that of a cell

Last time (incorrect):

If there is an object, what is the object's location?

- y = (b_x, b_y, b_w, b_h) = (0.8, 0.9, 0.8, 1.7)
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  - Maybe center (pink point) is at (0.8, 0.9)
- ~~Box width and height are multiples of cell width and height~~
  - ~~Maybe width and height are (0.8, 1.7) times that of a cell~~

CORRECTION: Specifying box width and height

Last time (incorrect):
If there is an object, what is the object's location?
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  - Maybe center (pink point) is at (0.8, 0.9)
- ~~Box width and height are multiples of cell width and height~~
  - ~~Maybe width and height are (0.8, 1.7) times that of a cell~~

Correction:
- Box width and height are multiples of anchor box width and height
  - Maybe width and height are (3.0, 1.8) times that of the anchor box
  - Full coordinates for location are (b_x, b_y, b_w, b_h) = (0.8, 0.9, 3.0, 1.8)