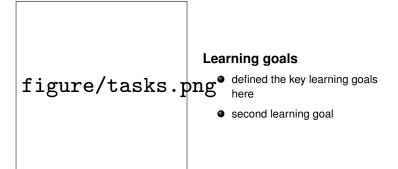
# chapter title

# specific lecture title



### **CATEGORIZATION OF NLP TASKS**

#### "Low-Level" tasks:

- some text
- would be nice to use these visual separations between slides (see below)

%-----

### **EXAMPLES OF LOW-LEVEL NLP TASKS**

### Sequence tagging

POS-tagging (part of speech)

#### **Example**

Time flies like an arrow.

Fruit flies like a banana.

### **EXAMPLES OF LOW-LEVEL NLP TASKS**

### Sequence tagging

POS-tagging (part of speech)

#### **Example**

Time<sub>NN</sub> flies<sub>VBZ</sub> like<sub>IN</sub> an<sub>DT</sub> arrow<sub>NN</sub>.

Fruit<sub>NN</sub> flies<sub>NN</sub> like<sub>VB</sub>  $a_{DT}$  banana<sub>NN</sub>.

IN = Preposition or subordinating conjunction (conjunction here); VBZ = Verb, 3rd person singular present; DT = determiner; NN = singular noun

## A SLIDE WITH A FIGURE



# A SLIDE WITH A FIGURE

figure/toklevel.png

Source: Devlin et al. (2018)