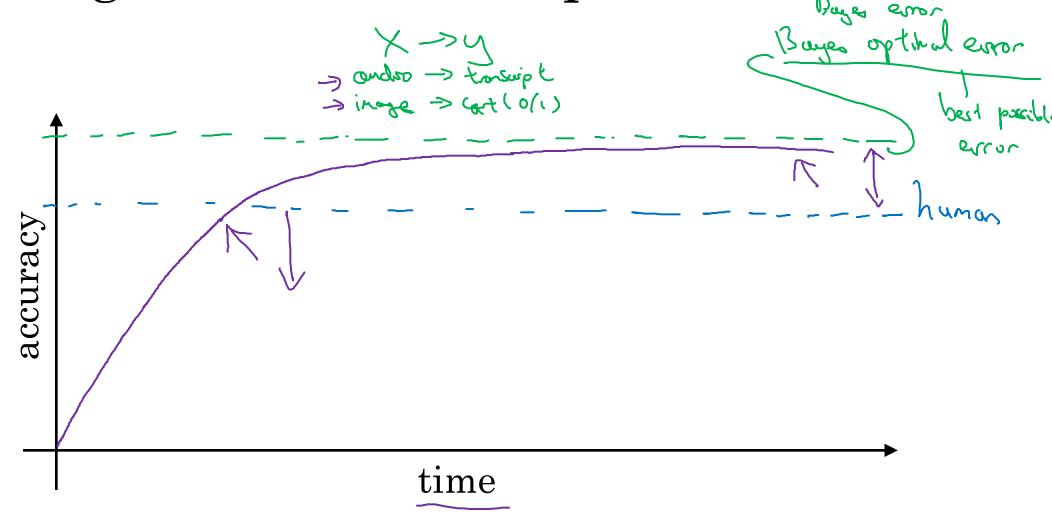


## Comparing to human-level performance

## Why human-level performance?

## Comparing to human-level performance



## Why compare to human-level performance

Humans are quite good at a lot of tasks. So long as ML is worse than humans, you can:

- $\rightarrow$  Get labeled data from humans. (x, y)
- Gain insight from manual error analysis: Why did a person get this right?
- → Better analysis of bias/variance.