Android Application Development

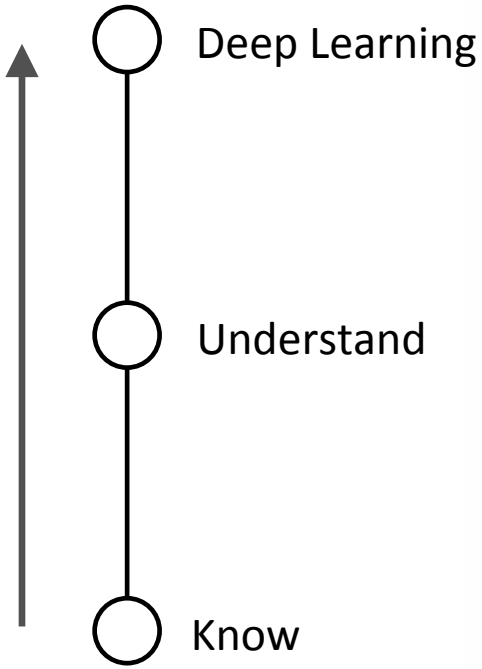
7 Manifestos for studying in my class

1) Experience is the best teacher

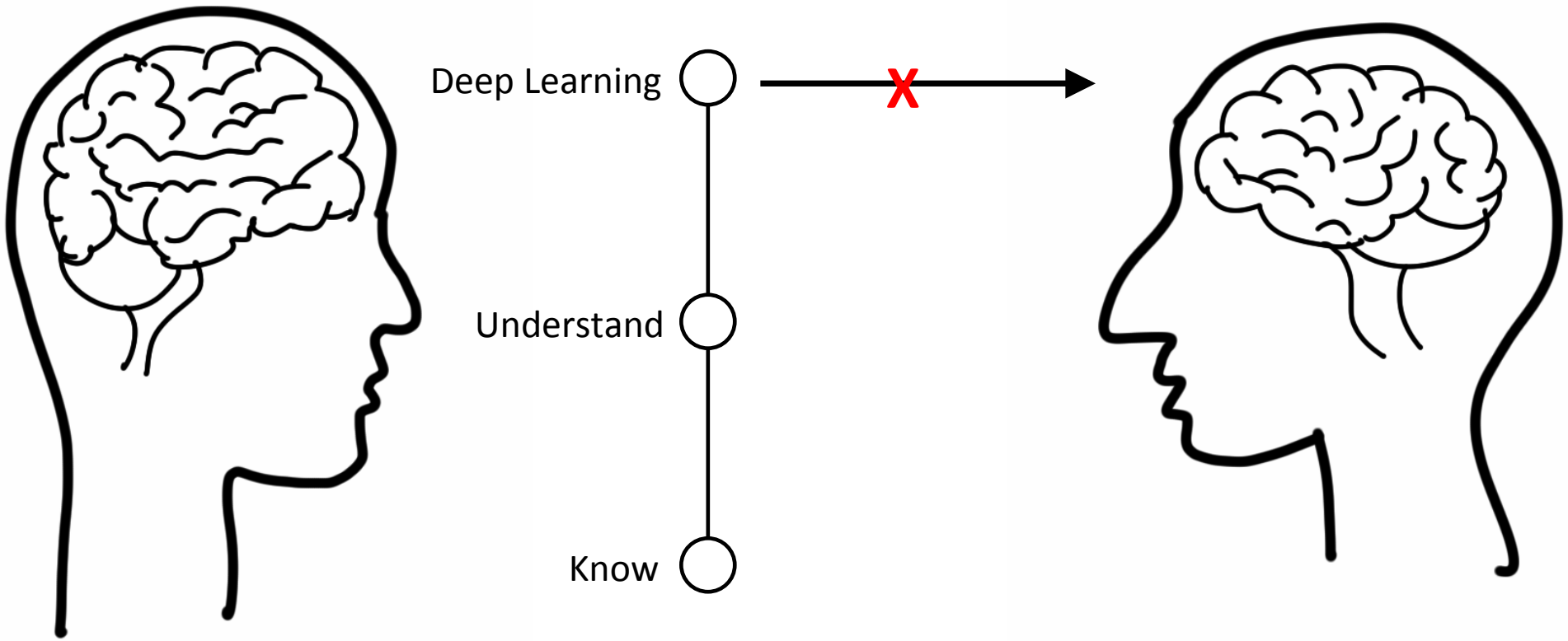
The only way to
be a master
is to DO

2) Expertise can’t be just copied and pasted

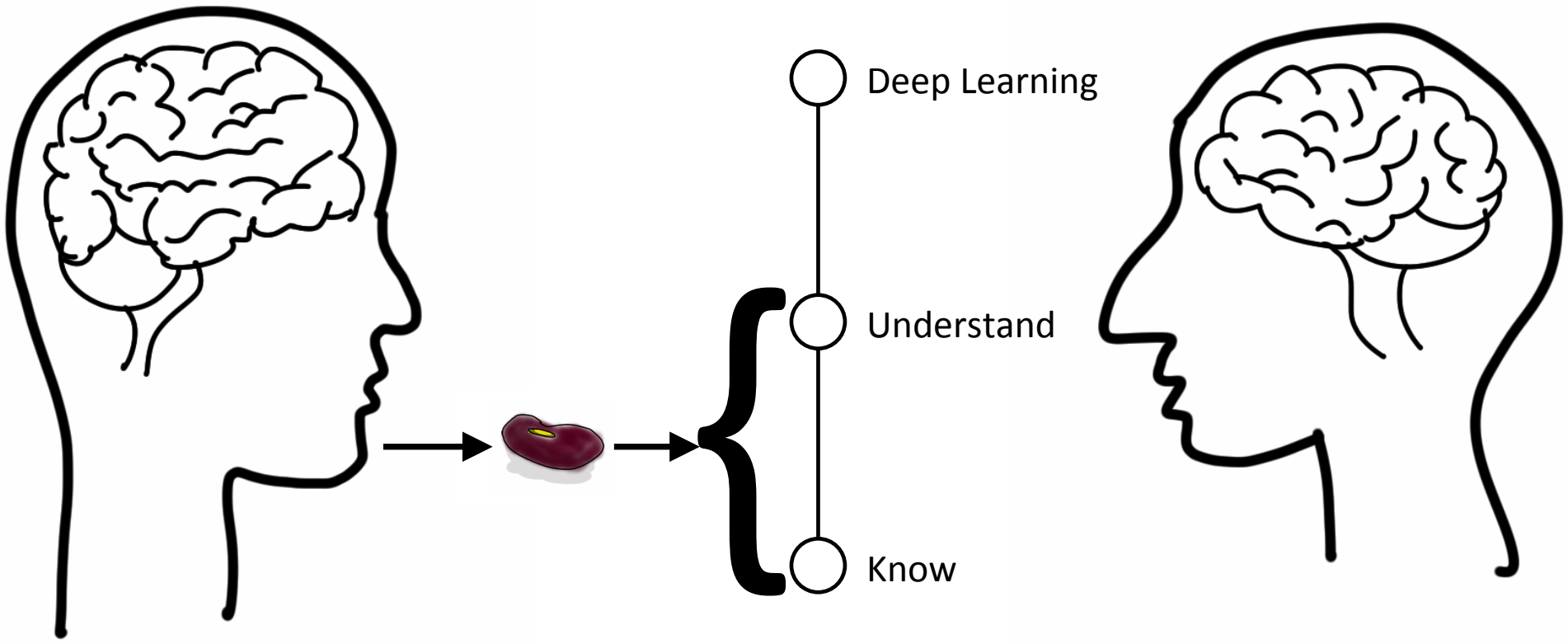
3 steps to **“Deep Learning”**



2) Expertise can’t be just copied and pasted

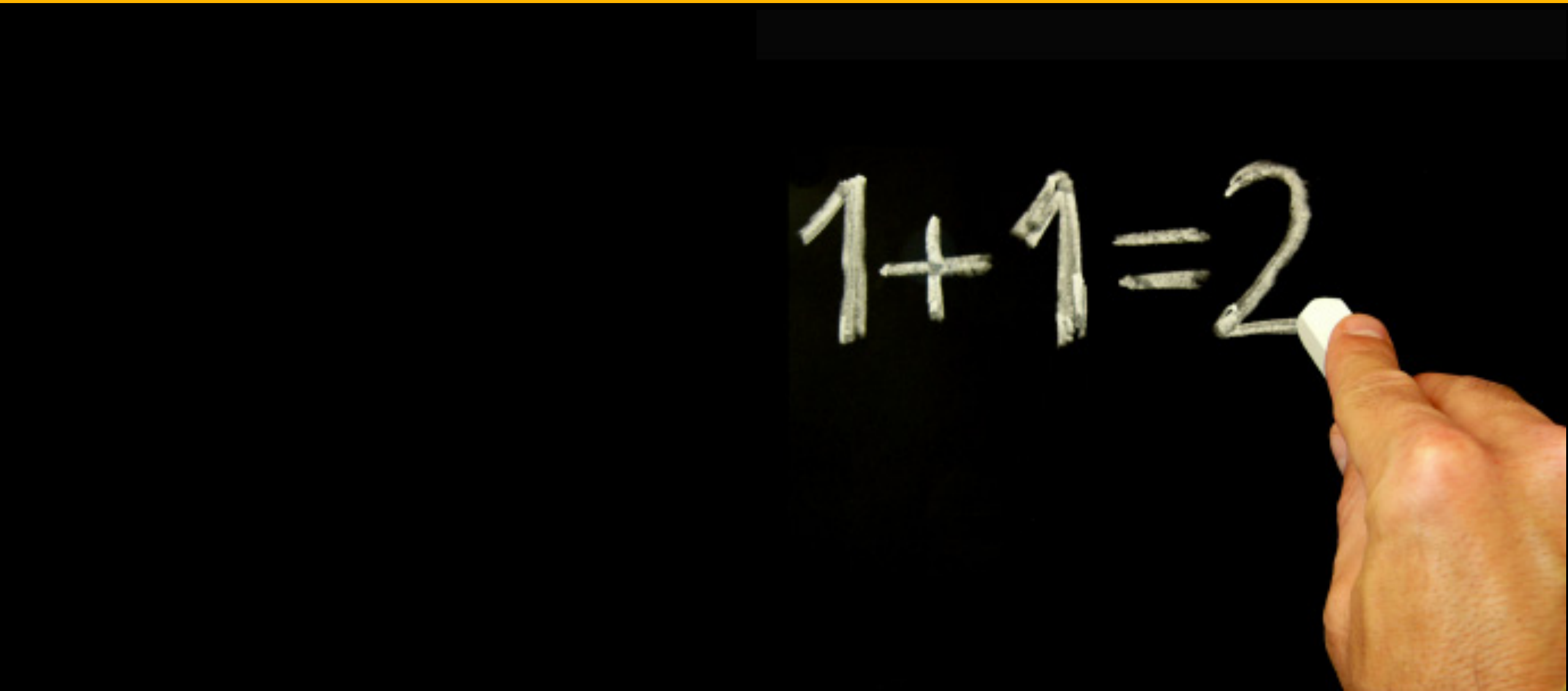


2) Expertise can’t be just copied and pasted



3) Communication fulfills the gap between people

4) Everything is hard until you know it



5) To handle a problem, you need to know what is the problem first

Agree?

6) Short but strong

30 hours with direct points
are better than
300 hours with bullsh*t

7) World moves so fast, don’t stop learning

Always be up-to-date or die

Android Application Development

Course Introduction & Expectation

My objective

Increase Mobile App quality
in Thailand by
feeding 1000 quality developers
to Thai market
in 1 year

Prerequisites

- Java Programming
  - OOP
    - Class
    - Access Modifiers
    - Interface
    - Listener
    - Generic
    - Collection
  - Thread
  - Exception Handling
- Basic XML
  - Schema
  - Namespace
  - Hierarchy
- Android User
  - Know how to use Android
    - Notifications
    - Send image across application
- Programming logic in mind

30 hours from now on we will …

- Turn you from a Java Developer to a Professional Android Developer
- Make a real quality Android application step by step
- Give you every single knowledge needed as a Storytelling
- Enjoy eating snack all the time

30 hours from now on we will NOT …

- Teach you any Java basic
- Teach you how to use Android
- Hurt you …… physically …

Expectation

Turn to you an OVER-STANDARD Android developer
who can develop an OVER-STANDARD application

Be able to develop Android application without Fragmentation problem

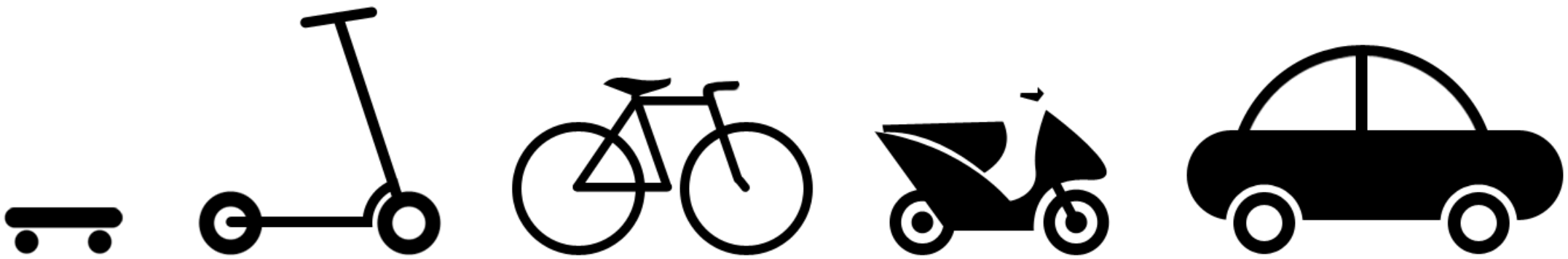
Crash-Free application

Good Performance

Reasonably Battery Consumption

Teaching Style

Teaching Style



From working example

to working more

until working best

Teaching Style: Android Course