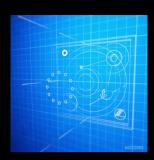
OOPS







Programming Style

→ Code Real World Objects

> Blueprint Car

AND Hyman Car cl = new (avc):

Car c2 = New Carc);



C2. color = " Red"

/ (c2=c1;)? /

c2. color = "Red";

print (cl. color); sked 2

Remote

2 MATA Remote model: had price:

Cav

CL

Complex Numbers

$$\sqrt{-1} = i \text{ (iota)}$$

$$\sqrt{-9} = 3i$$

$$M = S + Ji$$
 add, subtract, $M = 10 - 2i$ multiply.

Complex Number

Keal

Imaginary

i= \(\sigma -1 \)

(add)

Break till 10:40 PM

add

2= x+y

$$z = \underbrace{15}_{x} + \underbrace{1}_{x}$$

Sum Real = N. real + y. real / Sum Imag = N. Imag + y. imag

Slides slides.com/tarunluthra/oops-basics/

00 PS

- - Clases y
- /> Ogets
 - -> Access specificas
 - -> Abstraction
 - > Encapsulation
 - Modularity
 - 7 Polymorphism
- + Inheritance

(LLA)

Affer

advana

MEAN L 1 2 Node Hongo Gipreb Angular

ME RN L React