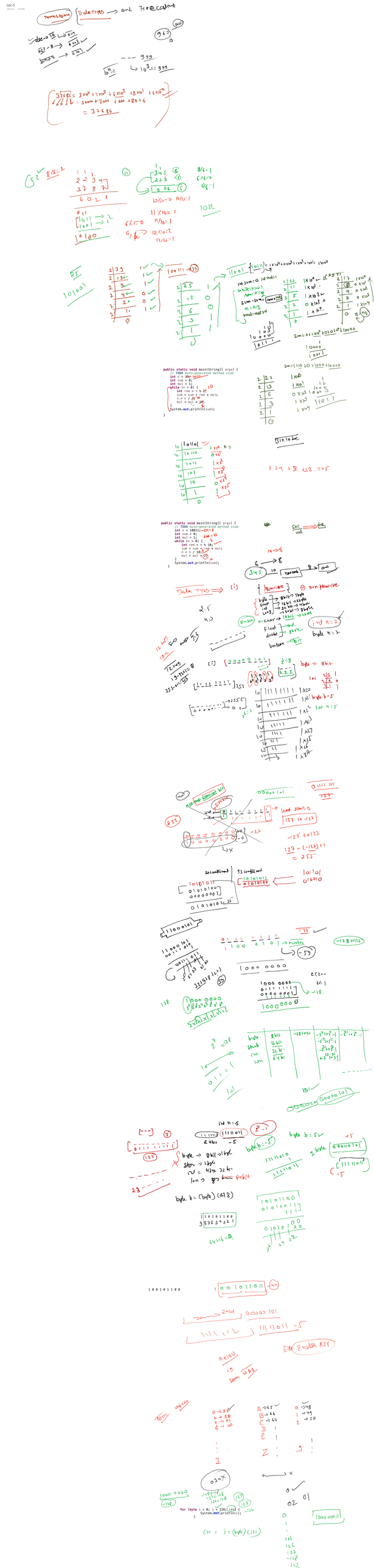
Transcribing
Data TYPES → are Three types
int
char
float
double
boolean
byte n = 2
byte b = 5
byte → 8bit
short → 16bit
int → 32bit
long → 64bit
byte b = (byte) (128)
int n = -5
byte b = 5
byte b = -5
byte → 8bit
short → 16bit
int → 32bit
long → 64bit
Endian RIP
Big Endian
Little Endian
for (byte i = 0; i < 128; i++) {
System.out.println(i);
}
int i = (byte) (i+1)