compile time Run time

In overloading operator virtual overloading

compile in i = 55

Class Area ? Public: - int calculateurea (int r) return 8.14xxxx; Sint calculate area (int l, intb) {

return exb;

3 int main() { Area. A, Az; A1. calculate area (4); ~ A2. calculate area (3,4); ~

Operator Overloading

10

String Si: "Raj" int a: 6 String Si: "kumar" int b= 4

cont << atb;

coul (C SIASZ)

Rajkumar

class Number ? inf real, ing; int main() (Number (ind real, ind ing) { number n1 (3,2) this -> real = real; number nz (4,6) this -> ing: ing; W= DIFUT void display () { n3. display () conflicted (c' +i' cing; Number operator+ (Number lent) { ans real = real + N. real return ans; Made with Goodnotes

Virtual for Class Animal { Pulstic: virtual void speak() ? int main () ? coulce " Hu Mu"; Animal *p; JP = new Dog(); -> P.-> Speak (); class Dog: public Animal & 3 P-> Animal contec " Bark"; NUNU