



void display(){ cout ee real ce" + i " " ing; meters (complex operator + (complex & C){ Complex absi ans, real = real + (, real; ans, img = img + Citing; return ansi 3 Virtual Function: Class Animal & · public: void speak(){ cout << "Hullu"; 3; class pag: public shimal { public: void speak (){ cout < "Bank"; 3; int main () { Animal *pi p= new Dog (); P > speak(); - It will print HOHO.

