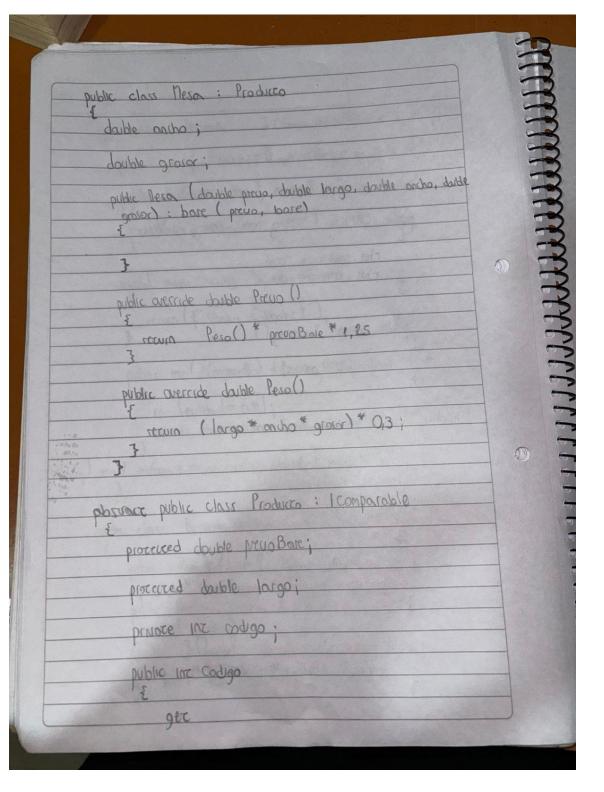
public class Clience soring nombre Egez; sez; } private soring direction { gez; sez; } bripping clience (zound now sound gry the mount = nom; public soing Tolong () rown (\$" Enonber - E diewon?" public class Banco: Producco Aublic Bonco (double preus, double largo): base (prinsibire public avenide double Prodo () & recurs Pero () * preus Borc * 1,25; public override double Pero() { recurn (largo * 0,25) * 0,92;



recurs codigo; codigo = volve pulolic Producto (doulole preuo, double largo) zhu. prevo Bore = prevo Bore; public abstract double Peso (); public observace double Prevo(); public in Compare To (Object ob))) Produce our = obs or froduces; IF (000! = NUII) recum this codigo. Compare To lovo. codigo rewro -1;

