Complex → a: double →b: double +Complex(double a,double b) +Complex(double a) +Complex() +getRealPart() +getImaginaryPart() +add(Complex one1, Complex two2) +subtract(Complex one1, Complex two2) +multiply(Complex one1, Complex two2) +divide(Complex one1, Complex two2) +abs(Complex one1) +Override toString() +Override Project5.java compareto(Complex o) + a: double +Override clone() +b: double throws +c: do le CloneNotSupportedException +d: double +one: Complex +two: complex +public static void main(String[] args)