2. CommondLine class Display Pattern & 1. Display Pattern 3 (public static void main (strang. [] args) { bystem.out.println (double hegght = 7.9; 1. Display Pattern class DisplayPatterin & public static void main (string[] args) & System.out.printen(" 3 Julba Anix. Y A"); System.out.println(" AAAA W AAAAA"); System out Printer (Ja JAAAA system. out. pronten ("]] A A double area = widely * height; Decimalionant d'12002TIE: OIL Honnat ("0) System. out print ("Ances!" of H. formart (and

Place DisplayPatteron S 2. CommandLine import java. text. Decimal Format; class commandline 2 1) de trong de la commande public static void main (strang [] angs) { double width = Double · pariseDouble (args [0]); double height = Double pariseDouble (args [1]); double arrea = width * height; DecimalFormat df=new DecimalFormat ("0.000"); System.out.println ("Arrea!" + of. format (arrea));

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3. Rectangle import java text. Decimal Format; class Rectargle & public static void main (string [] args) { double width = 4.5; double height = 7.9; double arrea = width * height; double perimeter = 2 * (width + height); DecimalFormat of = new DecimalFormat ("0.000"); System. out. preinten ("Arrea:" + df. format (arrea)); System. out. printen ("Perimeter: + of. format (perimeter));

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