File - C:\Users\casper\IdeaProjects\Solution\src\Solution.java Program that finds chinese zodiac 3 import java.util.Scanner; 4 public class Solution { public static void main(String[] args) { 5 Scanner input = new Scanner(System.in); 6 System.out.print("ENTER YOUR YEAR OF BIRTH : "); 7 8 int yearOfbirth = input.nextInt(); 9 if (yearOfbirth % 12 == 0) { System.out.print("MAYMUN"); 10 } else if (yearOfbirth % 12 == 1) { 11 System.out.print("HOROZ"); 12 } else if (yearOfbirth % 12 == 2) { 13 System.out.print("KÖPEK"); 14 } else if (yearOfbirth % 12 == 3) { 15 16 System.out.print("DOMUZ"); } else if (yearOfbirth % 12 == 4) { 17 System.out.print("FARE"); 18 } else if (yearOfbirth % 12 == 5) { 19 System.out.print("ÖKÜZ"); 20 } else if (yearOfbirth % 12 == 6) { 21 22 System.out.print("KAPLAN"); 23 } else if (yearOfbirth % 12 == 7) { System.out.print("TAV\$AN"); 24 25 } else if (yearOfbirth % 12 == 8) { System.out.print("EJDERHA"); 26 } else if (yearOfbirth % 12 == 9) { 27 28 System.out.print("YILAN"); } else if (yearOfbirth % 12 == 10) { 29 30 System.out.print("AT"); } else if (yearOfbirth % 12 == 11) { 31 System.out.print("KOYUN"); 32 } else { 33 34 System.out.print("IT COULD NOT FINDED"); 35 } 36 37 }

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