Exp: 16 umber is palindroma in should be veriby wing Aim: To convert the decimal number to its equivalent de benary rumber and actal number and the output values TENS perified wing Asset code 2 velop under Pragozam: True; Import static org. jurit. Asset asset True; ard temport gava util Scanner; mode Class Binary public static void main (string (Juags) a) 5 E scanner in = new Scathner (System. in); at (0) 3 int decimal = in . hestart(); String behavy = Integer to Birarystring (decima); System out print In (BINARY 15" + being); System out print ("OCTAL IS"); System out paint In (Sertiges to extension (decimal)); assert Thue (14 = 2 decimal); interne mentary. Output one numbers 1); Pospected Output Input BINARY \$ 1110 OCTAL is 16 Expected Output Input BINARY 15 1111 15 DCTAL IS 17 37

do