public class PrintNumbers {

public static void main(String[] args) {

for (int i = 1; i <= 50; i++) {

if (isPerfectCube(i)) {

continue; // Skip perfect cubes

}

System.out.println(i);

}

}

// Function to check if a number is a perfect cube

public static boolean isPerfectCube(int n) {

double cubeRoot = Math.cbrt(n);

int nearestInteger = (int) cubeRoot;

return Math.pow(nearestInteger, 3) == n;

}

}