//misconception

//show object and primitive value declaration and instantiation and how that looks

import java.util.Scanner;

public class ReviewSession {

public static void main(String[] args) {

int num;

String color;

Scanner in = new Scanner(System.in);

System.out.print("Pick a whole number: ");

num = in.nextInt();

System.out.print("Pick a color: ");

color = in.nextLine();

System.out.printf("%d %s ballons\n", num, color);

}

}

import java.util.Scanner;

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System.out.printf("%d %s ballons\n", num, color);

}

}

public class ReviewSession {

public static void main(String[] args) {

double fraction = 1.0 / 3;

String message = “The value of 1/3 with two decimal places”;

System.out.printf(“%s %.2f”, message, fraction);

}

}

public class ReviewSession {

public static void main(String[] args) {

double fraction = 1.0 / 3;

String message = “The value of 1/3 with two decimal places”;

System.out.print(message + “ “ + fraction);

}

}