

**Date Released:**

Friday, March 18, 2022

**Due Date:**

Sunday, March 20, 2022

## Coding Assignment - I

---

### Read the Instructions Carefully

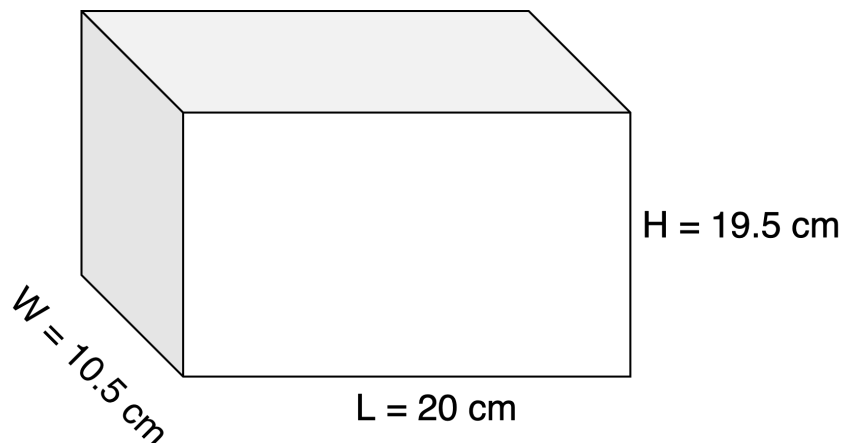
Consider the cuboid below. Write a C Program to calculate its total surface area.

**NB:**

1. The total surface area should be rounded to 2 decimal places.
2. Your code should contain a block comment indicating your name, index number, reference number, program of study, the date and the task.
3. Add inline comments where necessary.

An example of the code output should be:

**The total surface area of the cuboid is 13.45 square centimeter.**



### How to upload your code

1. Click [here](#) to upload your assignment.
2. In your project folder, identify the **main.c** and rename it to your index number. For instance, If my index number is **2053244**, the name of the file will be **2053244.c**
3. Failure to use the correct format in naming your file will lead to your code not being graded.