

HW-2

Due to: November 18, 2017

A mail-order house sells seven different products whose retail prices are as follows: product_1, \$3.25; product_2, \$5.99; product_3, \$10; product_4, \$4, product_5, \$7, product_6, \$6.78, and product_7, \$12.49. Write a script that reads a series of pairs of numbers as follows:

Product number

Quantity sold

Your program should use a switch statement to determine each product's retail price and should calculate and output HTML that displays the total retail value of all the products sold.

Use *form* and “*getElementById()*” method to obtain the product number and quantity from the user. Use a sentinel-controlled loop to determine when the program should stop looping, and display the final results (such as customer name, date, product number, quantity, the total retail value of all the products sold).

How to Submit

You **do not need** to submit anything printed or on diskette to your instructors. Instead, you upload your page to the blackboard. The files must be compressed in ZIP form. The file name must be in following form;

Surname_name_Hw2.zip

Academic Misconduct

Instances of academic dishonesty will not be tolerated. Students who use or provide others with the homework or project will be held responsible for their actions and will be dealt with according to Kadir Has University policy on academic dishonesty.

You are expected to complete your project %100 by yourself. Sharing any document is prohibited. If you caught doing otherwise all necessary regulations will be applied.

Cutting and pasting from web sites, or having someone else prepares your web page (or site) constitutes *plagiarism*. You will receive zero grade, and you may be subject to disciplinary action.