**Your task is to create a form to collect orders. Using JavaScript to calculate and display the total order.**

**The objective is to use JavaScript:-**

1. **To get input from user.**
2. **Create a function to process a solution.**
3. **Display a message to user.**
4. Create a proper HTML file, name it your matricno.html. embed JavaScript in the HTML page or have an external JS file and name it your matric no also. Use appropriate comments and naming conventions for your files and code. (6marks)
5. Create an HTML to accept the following inputs from the user (12marks): -
   1. Name <customer name>
   2. Telephone number <customer telephone>
   3. Number of units for Apple (RM 4.00 per piece). (must not be blank)
   4. Number of kilograms of Grapes (RM5.00 per kg) (must not be blank)
   5. A button to ORDER
6. By clicking the ORDER button, create a JavaScript function.
   1. to calculate the total for each product (4 marks)
   2. and the total amount of the order (4 marks)
   3. and display the following details (8 marks): -

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| --- | --- |
| Template | **Example** |
| PURCHASE ORDER  <customer name>  <customer telephone>  ORDER DETAILS  Apple <number apple> piece <total price for apple>  Grapes <number grapes> kg <total price for grapes>  TOTAL AMOUNT <total amount for all> | **PURCHASE ORDER**  Peter Parker  019888666  **ORDER DETAILS**  Apple 2 piece RM8  Grapes 2 kg RM10  **TOTAL AMOUNT**  RM18 |

1. submit trough italeem,

A possible output at the back

Graphical user interface, text, application

Description automatically generated

Hint

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| --- |
| Object.addEventListener('click', function(event){  event.preventDefault();//add this to prevent issues  ..... line of codes  }) |

*End question*