1. Score Meter

Your friend knows the number of singles, doubles, triples, fours and sixes Dhoni scored in a match. Now your friend wants to know the total score. Instead of calculating the score manually, create a webpage with a javascript function to calculate the total score based on the values of number of singles, doubles, triples, fours, sixes and display the total score, as shown in the Screenshot1. Follow the same order (singles, doubles, triples, fours, sixes) while giving the input and for calculation.
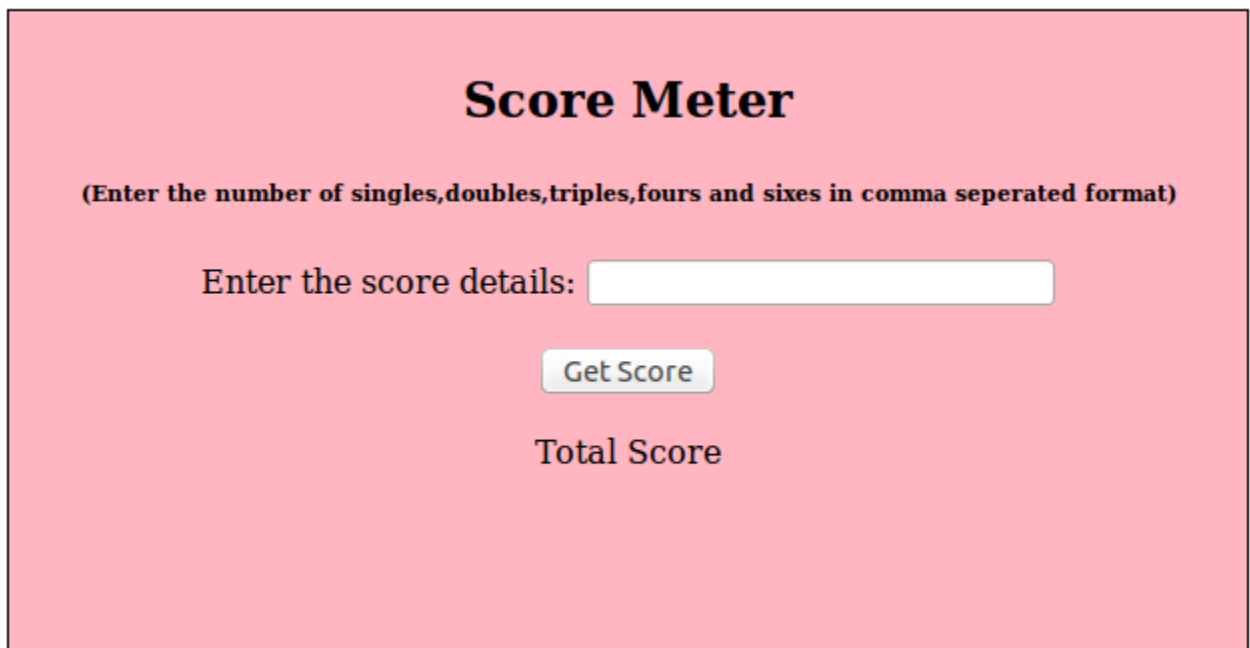
Have the file name as "score.html"

If the there are no singles, give' 0 ' for the corresponding input. Similarly for doubles, triples, fours and sixes.

Display the total score within the div with id=total.

UI Constraints specified in the below screenshot are followed for the element names and id's.
For UI Constraints refer screenshot2.

Screenshot 1:

Screenshot 2:

Score Meter

(Enter the number of singles,doubles,triples,fours and sixes in comma seperated format)

Enter the score details: `30,10,5,3,1` → id=score

[Get Score] →id=submitId

Total Score

83 →div id=total

2. Match Summary

IPL Broadcasting Team wants to display the details of each fixture of IPL by getting the inputs about the fixtures from the IPL Committee. Help the Broadcast team by creating a form to get the match details, and write a javascript function to Validate the details entered by the users from the Committee.

Have the file name as "wincalculation.html"
UI constraints should be followed for the element id and name as shown in the screenshot below.
For UI Constraints refer screenshots 4.

Field Validation:
All the fields are mandatory, all fields should not be empty.
Team Names should not contain any special characters and should not exceed 50 characters.
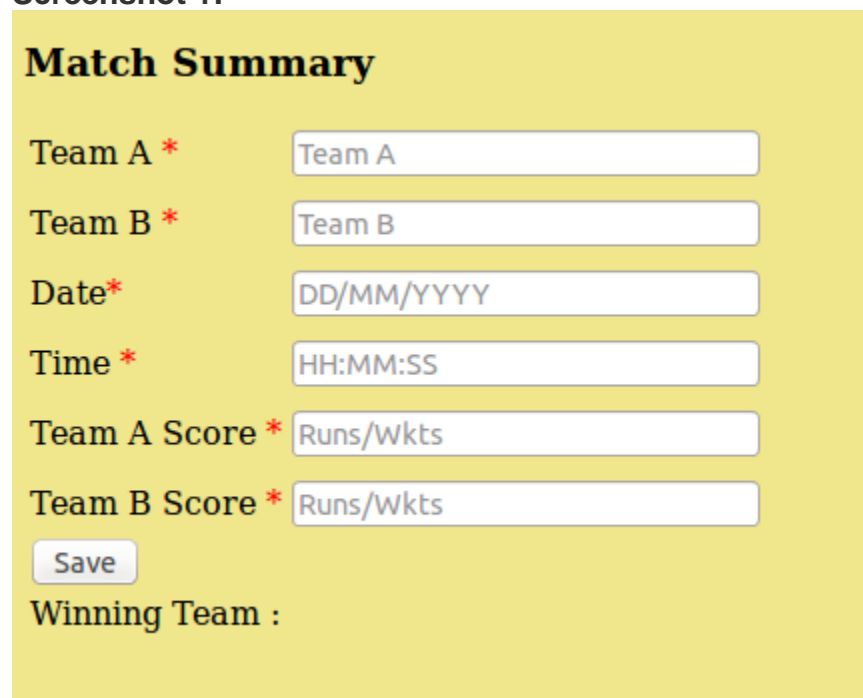Date should be of format "DD/MM/YYYY"
Time should be of format "HH:MM:SS"
Score should be of format "115/3"- ie.(Runs/wickets)-->Runs-2to3 digits, Wickets-1to2 digits.

If the user clicks on the "Save" button without entering valid input or leaving any field empty, specify the errors **fill the fields required**.
If the user clicks on the "Save" button with valid inputs for all fields, then print the team which has scored the high score within the div with id="win" , as shown in the Screenshot6.

Screenshot 1:

Screenshot 2:

Match Summary

Team A *	Rising Pune Supergiants
Team B *	Mumbai Indians
Date*	23/03/2016
Time *	16:30:00
Team A Score *	126/1
Team B Score *	120/8

Save

Winning Team : Rising Pune Supergiants

UI Constraints are given in the following 2 screenshots
Screenshot 3:

Match Summary

Team A *   [Team A]   → name=teamA

Team B *   [Team B]   → name=teamB

Date*   [DD/MM/YYYY] → name=date

Time *   [HH:MM:SS]   → name=time

Team A Score * [Runs/Wkts] → name=scoreA

Team B Score * [Runs/Wkts] → name=scoreB

[Save]   → id=save

Winning Team :

Screenshot 4:

Match Summary

Team A *   Rising Pune Supergiants

Team B *   Mumbai Indians

Date*   23/03/2016

Time *   16:30:00

Team A Score *   126/1

Team B Score *   120/8

Save

Winning Team :   Rising Pune Supergiants   ⟶ div id=win