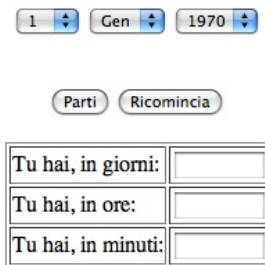


Exercise 2

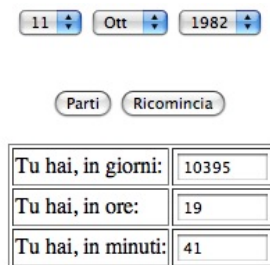
Create an html with the form shown in the following figure:



The initial form state shows three dropdown menus for date selection: the first contains '1', the second contains 'Gen', and the third contains '1970'. Below these are two buttons: 'Parti' and 'Ricomincia'. At the bottom is a table with three rows and two columns. The first column contains labels: 'Tu hai, in giorni:', 'Tu hai, in ore:', and 'Tu hai, in minuti:'. The second column contains empty text input fields.

Tu hai, in giorni:	
Tu hai, in ore:	
Tu hai, in minuti:	

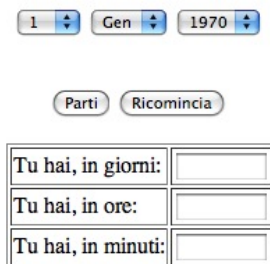
In particular, the form allows the user to select its birthday date through the three **combo** elements. Then, by exploiting a script, as shown in the following figure, through the **button Parti**, the age in terms of days, hours and minutes, has to be calculated.



The form state after clicking the 'Parti' button. The date dropdowns now show '11', 'Ott', and '1982'. The 'Parti' and 'Ricomincia' buttons remain. The table at the bottom now contains calculated values in the second column: '10395' for days, '19' for hours, and '41' for minutes.

Tu hai, in giorni:	10395
Tu hai, in ore:	19
Tu hai, in minuti:	41

Finally, by clicking the **button Ricomincia**, the form has to be resetted:



The form state after clicking the 'Ricomincia' button, which has reset the form to its initial state. The date dropdowns show '1', 'Gen', and '1970'. The 'Parti' and 'Ricomincia' buttons remain. The table at the bottom has empty input fields in the second column.

Tu hai, in giorni:	
Tu hai, in ore:	
Tu hai, in minuti:	