

Feature: Money Input component

Where the user can insert the total amount that he'd like to save

Background:

Given the user is on the saving goal page

@automated

Scenario Outline: User can input only numbers in the total amount field

When the user inputs "<non-

numeric character>" in the total amount field using the keyboard

Then the input should be rejected and not appear in the field

Examples:

non-numeric character	
abcdefghijklmnopqrstuvwxyz	
?:<> } ^ { ` + _) (* & ' % \$ # @ ! " , . ; /] ~ [' = - \	
° º ³ § ¹ º ³ £ ¤ ¤	

@automated

Scenario Outline: User can input valid money amount in the total amount field

When the user inputs "<valid money amount>" in the total amount field

Then the value that should appear is "<formatted as money>"

Examples:

valid money amount	formatted as money	
100050	1,000.50	

@automated

Scenario Outline: User can edit existing input in the total amount field

Given the user inputs "<valid money amount>" in the total amount field

When the user edits the total amount field value to "<new value>" using the keyboard

Then the value that should appear is "<formatted as money>"

Examples:

valid money amount	new value	formatted as money	
100050	9876534	98,765.34	

@manual

Scenario Outline: Stressing total amount field

When the user inputs a valid money amount with "<char qty>" characters in the total amount field

Then the input should be accepted and appear in the field

And the value in the total amount field must be the same that you input

Examples:

char	qty
10	
20	
30	