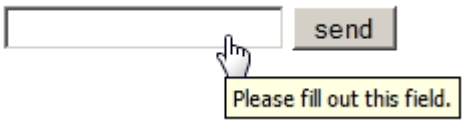
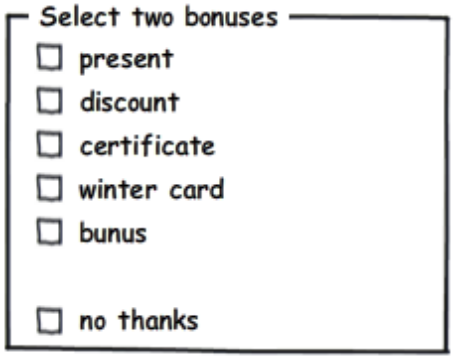
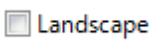
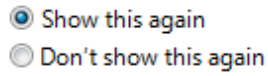
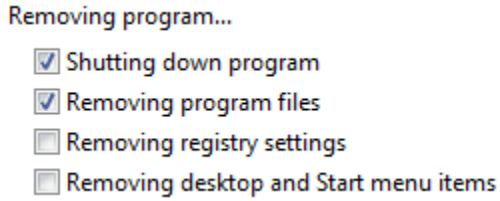
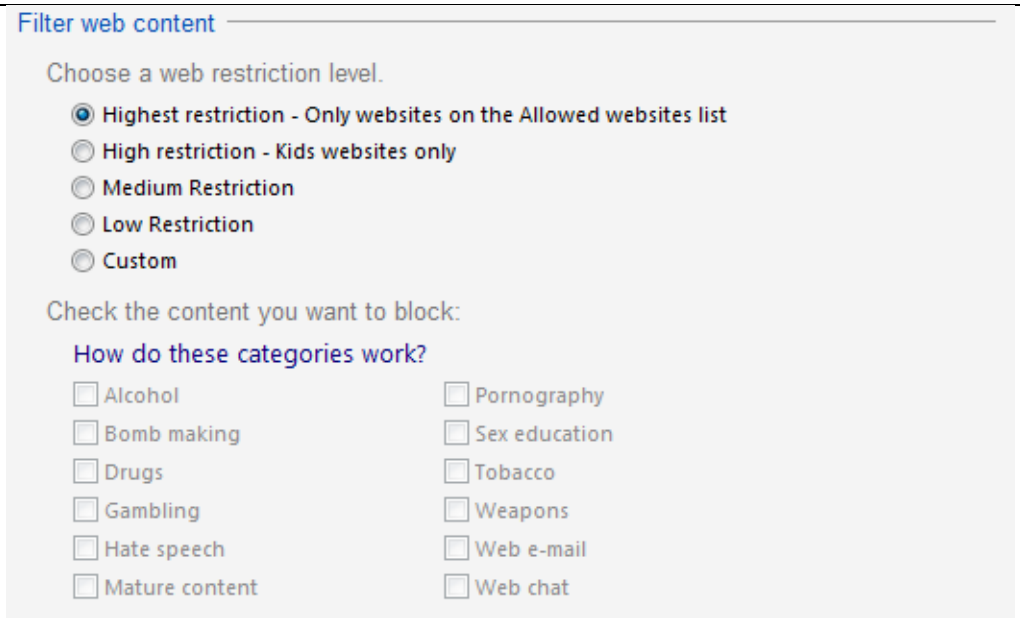
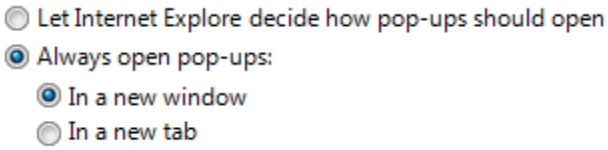
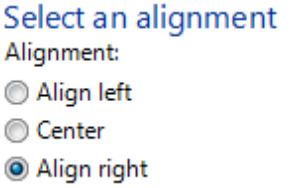
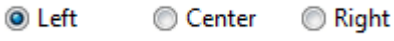
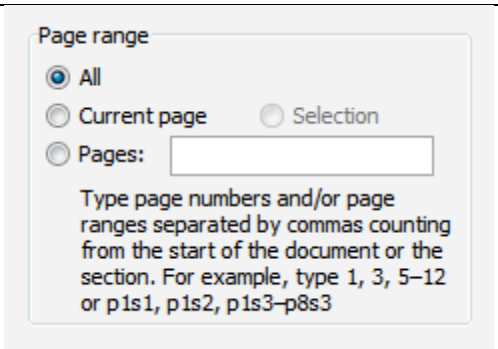
1	Is there any inconsistency in the UI? (buttons disabled) ***An inactive button must have a cursor status other than "pointer"***
2	Is there any inconsistency in the UI?  ***Change the cursor to "text", place the hint in the middle of the field, add a description of what was entered to the hint.***
3	Is there any inconsistency in the UI? ***The cursor must change the value, the field must be active for input, otherwise add a hint why the field is inactive.***
4	How checkbox can be checked off? ***When pressing the left mouse button.(onclick or onpress)***
5	The gender selection is implemented on screen below. Please describe the weak points of this implementation and propose better way of implementation. ***Each gender needs its own radio. Only one button can be active at a time.***
6	Please, propose improvements for the part of the screen below. Requirement: if 'no thanks' checkbox is checked off other fields should be disabled  ***We should consider dividing the survey into two parts. In the first part, it is worth asking whether the person wants to receive bonuses, and in the second - to determine the conditions of their availability in case of a positive answer.***
7	Please provide your recommendations regarding improvements of the part of screen below. ***We should use radio buttons instead of checkboxes.***
8	Would a radio button be a better choice? (select between Portrait and Landscape mode, Portrait uses by default)  ***Using two radio buttons, "Landscape" and "Portrait," for mode selection improves user convenience. However, radio buttons may not be the ideal choice in situations where space constraints are a factor.***
9	Is radio button the best choice?

	 ***It is better to use a checkbox with "Don't show this again" (unchecked by default) for such a case.***
10	Is it the best implementation of the part of screen? ***The optimal approach is to stack the checkboxes vertically, as it will enhance readability for the options.***
11	What is mixed-state for checkbox? ***This describes a checkbox in an intermediate state, where it is neither fully selected nor fully deselected. In this state, the checkbox can be represented as a filled box with a solid color or a dash inside, indicating that it represents a partially completed selection or a combination of selected and deselected items within a group.***
12	Can we use checkboxes as a progress indicator?  ***It is not the best option, a progress bar is a much better option with the text on it.***
13	Can we use the selection of a checkbox to perform commands? ***Yes, checkboxes can be used to trigger actions or commands based on their selection status. When a user checks or unchecks a checkbox, we can program our application or website to perform specific actions or execute commands in response to that user interaction. For example, we might use a checkbox to enable or disable a feature, apply filters to a list, or toggle settings. The behavior of the checkbox can be customized through programming to achieve the desired functionality.***
14	Can we use the selection of a checkbox to dynamically display other controls related to the selected control (screen readers cannot detect such events)? ***Yes, we can use the selection of a checkbox to dynamically display or hide other controls related to the selected option. However, it's important to keep in mind that screen readers may not detect such changes automatically. To ensure accessibility for users who rely on screen readers, we should implement ARIA (Accessible Rich Internet Applications) attributes and roles to announce and describe the changes in the user interface when a checkbox is selected or deselected. This way, users with disabilities can be informed about the dynamic updates and understand how they affect the interface.***
15	Can we use the selection of a checkbox to display other windows, such as a dialog box to gather more input? ***Yes, we can use the selection of a checkbox to display other windows, such as a dialog box, to gather more input. This can be done to provide users with additional options or collect specific information when they indicate a certain preference or action by selecting the checkbox.***
16	Are there any inconsistency in the relationship between radio buttons and checkboxes? Requirement: when 'Custom' radio-button is selected all checkboxes are enabled.

	 ***All checkboxes should be interactive, allowing users to click them. When a restriction level other than "Custom" is selected, certain checkboxes should toggle between checked and unchecked while leaving others unaffected. If a user manually clicks and alters the state of any checkbox, the restriction level should automatically change to "Custom." When "Custom" is selected as the restriction level, there should be no automatic changes made.***
17	Is it the best implementation of screen?  ***The radio button labeled "Always open pop-ups:" should be removed, and the two bottom radio buttons should be relocated to align them with the top one.***
18	How implementation of screen can be improved?  ***The "Alignment:" part of the text can be removed to avoid unnecessary repetition (the text above already contains this word). It would be better if the buttons were aligned horizontally accordingly.***
19	Is it the best way of the controls' location on the screen?  ***Yes, it is the best way.***
20	Is it right to leave editable text boxes and drop-down lists enabled if they share the radio button's label? (See example). What requirement should be for the editable field?

	 ***The text boxes and radio buttons should not be active, when the drop-down lists are enabled.***
21	What is list-box, drop-down list, combobox? What are the two types of combobox? **A list-box is a UI element that displays a list of items for users to select one or more options.** **A drop-down list is a compact UI element that presents a list of choices when activated, allowing users to select one option.** **A combobox is a UI control that combines a text input field with a dropdown list.** **The two types of comboboxes are:** **Editable Combobox: Allows users to type text and select options from the list.** **Non-Editable Combobox: Only allows users to select options from the predefined list, without typing custom text.**
22	There are numbers from 1 to 31 (day of month) in dropdown list. How we can select 5? ***We can click the drop-down button and select "5".***
23	There are numbers from 1 to 31 (day of month) in dropdown list. How we can change selection between 3, 30, 31 items? ***We can click the drop-down button and choose "3", "30", or "31".***