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| 1 | Is there any inconsistency in the UI?    (button <Cancel> is disabled, pointer should have arrow shape) |
| 2 | Is there any inconsistency in the UI?  (pointer should look like vertical line, first letter of title of button <Send> must be uppercase) |
| 3 | Is there any inconsistency in the UI?  (edit-box is disabled , pointer should look like vertical line, first letter of title of button <Send> should be uppercase) |
| 4 | How checkbox can be checked off?( it can be checked off by clicking upon by left key of mouse or pushing <Space> key on keyboard) |
| 5 | The gender selection is implemented on screen below. Please describe the weak points of this implementation and propose better way of implementation.  ( checkbox is not acceptable for gender selection, those items can't be check at one time, better way of implementation is to make two radio buttons, one for male and another for female) |
| 6 | Please, propose improvements for the part of the screen below.  Requirement: if ‘no thanks’ checkbox is checked off other fields should be disabled  (improvements: there are two radio-buttons: 1st –“Select two bonuses”; 2nd –“No thanks”.  Under 1st radio-button there are five appropriate check-boxes, which will activate when 1st radio-button is checked) |
| 7 | Please provide your recommendations regarding improvements of the part of screen below.  (better way is to make two buttons or radio buttons) |
| 8 | Would a radio button be a better choice? (select between Portrait and Landscape mode, Portrait uses by default )  Screen shot of one check box labeled Landscape  (yes, in this case two radio-buttons <Portrait> and <Landscape> would be a better choice) |
| 9 | Is radio button the best choice?  Screen shot of Show and Don't show ratio buttons   (no, it is better to make one check-box) |
| 10 | Is it the best implementation of the part of screen?  Screen shot of check boxes aligned horizontally   (it is more usual to replace controls vertically) |
| 11 | What is mixed-state for checkbox?  Screen shot of a solid blue Read-only check box   ( mixed-state checkboxes allow an indeterminate state in addition to the two provided by a normal checkbox. This third state is shown as a square or dash in the checkbox, and indicates that its state is neither checked nor unchecked. The indeterminate state cannot usually be selected by the user, and switches to a checked state when activated. Some tri-state checkbox implementations allow the user to switch among all states, including the indeterminate state, by remembering the mixed state of the items in the collection.) |
| 12 | Can we use checkboxes as a progress indicator?  Screen shot of four check boxes showing progress   ( it is more convenient to use progress bar as processes indicator) |
| 13 | Can we use the selection of a checkbox to perform commands?(no, it is more usual to use buttons) |
| 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)? (no) |
| 15 | Can we use the selection of a checkbox to display other windows, such as a dialog box to gather more input? (no, it is more usual to use buttons) |
| 16 | Are there any inconsistency in the relationship between radio buttons and checkboxes?  Requirement: when ‘Custom’ radio-button is selected all checkboxes are enabled.  Screen shot: selected button, cleared check boxes   ( when <Custom> radio-button is selected all checkboxes should be enabled, and user can check off check-boxes which he wants. When another radio-button is selected all check-boxes are disable, but it is visible which check-boxes are selected. So, in this case appropriate check-boxes should be marked) |
| 17 | Is it the best implementation of screen?  Screen shot of nested radio buttons   (it is better to make list-box (drop-down list) with two items “ in a new window” or “in a new tab”, that become enable when radio-button <Always open pop-ups> is selected) |
| 18 | How implementation of screen can be improved?  Screen shot of redundant radio-button group label  ( it is better to make drop-down list (list box) with three items) |
| 19 | Is it the best way of the controls’ location on the screen?  Screen shot of horizontal radio-button alignment  (it is better to make list-box (drop-down list) or replace radio-buttons vertically) |
| 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?  Screen shot of Page range dialog box with text box  ( when radio-button <All> is selected editable text-box should be disable, it should activate only when radio-button <Pages> is selected. Requirements for editable field: Field should accept: digits; letters lowercase: s and p; symbols: comma and dash. Every next number should be larger then previous.) |
| 21 | What is list-box, drop-down list, combo-box? What are the two types of combo-box?  (List box is a [GUI control element](https://en.wikipedia.org/wiki/Graphical_control_element) that allows the user to select one or more items from a list contained within a static, multiple line [text box](https://en.wikipedia.org/wiki/Text_box).  Drop-down list is a [GUI control element](https://en.wikipedia.org/wiki/Graphical_control_element) that allows the user to choose one value from a list. When a drop-down list is inactive, it displays a single value. When activated, it displays (drops down) a list of values, from which the user may select one. When the user selects a new value, the control reverts to its inactive state, displaying the selected value.  Combo-box is a combination of a [drop-down list](https://en.wikipedia.org/wiki/Drop-down_list) or [list box](https://en.wikipedia.org/wiki/List_box) and a single-line editable [textbox](https://en.wikipedia.org/wiki/Text_box), allowing the user to either type a value directly or select a value from the list.  Two types of combo-box:   1. simple combo-box– combo-box consists of editable text-box and list box; 2. drop down combo-box – combo-box consists of editable text-box and drop down.) |
| 22 | There are numbers from 1 to 31 (day of month) in dropdown list. How we can select 5? (we can select 5 by left-click mouse operation on arrow in right side of text-box or by pushing Space bar of keyboard. Then left-click of mouse on ‘5’ or find ‘5’ with navigation arrows of keyboard and push Space bar or Enter key) |
| 23 | There are numbers from 1 to 31 (day of month) in dropdown list. How we can change selection between 3, 30, 31 items? (by left-click of mouse or with navigation arrows of keyboard and push Space bar or Enter key) |