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## 2. Telecommunications

Create the following presentation to introduce the telecommunications situation of the Hungarian population. Save your work in accordance with the format of the program as *tavkozles*. Create the text of the presentation and the figures according to the example.

Use pictures *megyek.gif* and *tavbesz.gif* for the solution.

1. The background colour of each slide is sandy with RGB code (231; 231; 206). The titles and the other texts should be black.
2. Type in the title on both slides. The font size of this text should be 38 points, the font style bold, the font type arbitrary, well-readable and it should be aligned centered.
3. Insert picture *tavbesz.gif* on the first slide; the picture should be aligned centered vertically and left horizontally.
4. Insert a legend according to the example on the right. For this create a rectangle with height 0.6 cm and width 0.8 cm with black borders. Insert a textbox next to it; and place the legend into it as shown in the example.
5. Within the textbox, set a tab position so that it fits each label.
6. Copy the rectangle and the textbox in the right number under the existing one. Type in the labels according to the example.
7. Fill the rectangles with the shades of green shown on the map. From top to bottom these can be given with the following RGB codes: (207; 250; 204), (169; 228; 169), (120; 196; 125), (81; 164; 81), (42; 132; 38), (4; 100; 3).
8. The three items on the slide (title, map, legend) should appear through automatic animation one after the other. Pay attention to the legend appearing as a whole instead of appearing in parts.
9. In the centre of the second slide, place pictures *tavbesz.gif* and a *megyek.gif* above each other as shown in the example. In order to fit the pictures together, increase the size of picture *tavbesz.gif* by 10% both horizontally and vertically, the border lines should cover the colour borders.
10. Insert text "Source: <http://www.ksh.hu>" on both slides aligned centered in the footer.
11. The presentation should run automatically with the two slides following each other repeatedly every 5 seconds.

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| <b>15 marks</b> |
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Example:

