
2. Bread

Create a presentation to introduce bread baking at home. Save your work in the format of the program as *kenyer*. The text of the presentation can be found in file *recept.txt*. The pictures required for the presentation are located in files *kep1.jpg*, *kep2.jpg*, *kep3.jpg* and *hatter.jpg*.

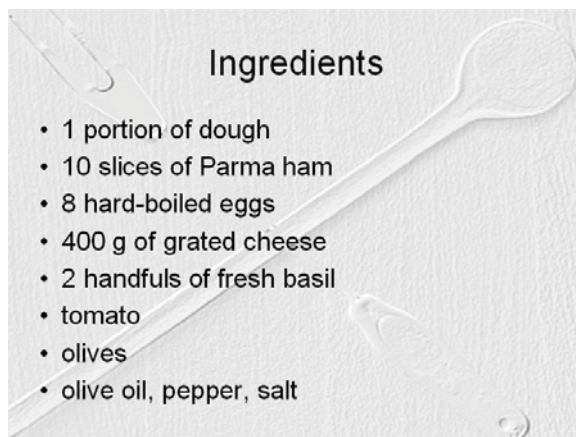
1. The background of each slide is picture *hatter.jpg*.
2. The colour of each title is dark blue and the rest of the text is black.
3. On the 1st slide the title is aligned centered, the font size is 54 points and the font style is bold.
4. On the 2nd slide the list of the ingredients is bulleted.
5. On the 3rd slide the steps of the preparation are described without listing on the left, photo *kep1.jpg* is on the right. The indent of the first line of the steps is 0.5 cm.
6. The 4th slide contains pictures *kep2.jpg* and *kep3.jpg*. Modify the size of the pictures proportionally and they should overlap as shown in the example.
7. Set the slide show parameters for the presentation. The slide transition should happen on click, the titles should appear immediately.
8. On the 2nd slide the lines should float in from the right one by one, without click.
9. On the 3rd slide the text should float in from the left and the picture should float in from the right after that.
10. On the 4th slide the pictures should float in from the right one by one automatically. It is important that one should be able to observe the picture covered by the other, therefore both pictures should arrive slower than the animation of the text.

15 marks

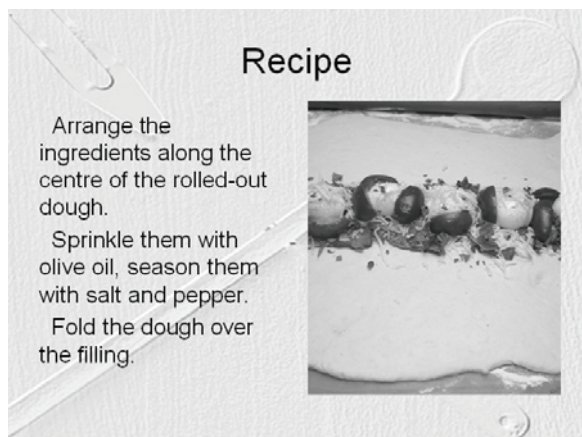
Example:



1st slide



2nd slide



3rd slide



4th slide