

2. Do you believe your eyes?

Create the following presentation to demonstrate optical illusion. The graphical part of the exercise should be created with the built-in drawing instruments of the editing program. Save your work in the format of the program as *szemfeny*. The text and the figures of the presentation should be prepared according to the example.

1. The background of each slide is of light blue hue with RGB code (230; 230; 250). The titles and the other texts are dark blue with RGB code (0; 10; 150).
2. On the 1st slide the font size of the title is 60 points, the font style is bold, the font type is arbitrary but well readable; the title is aligned centered.
3. Create the figure on the 2nd slide from big squares with sides 3.6 cm and small squares with sides 1.6 cm. You can make your work faster by using the transformation tools.
4. The font size of the text on the 2nd and 3rd slides is 40 points, it is aligned centered.
5. On the 3rd slide the circles can be of any size but the radii of the two central circles should be equal. On the first figure the central circle is surrounded by smaller circles, on the second by bigger circles. The circles do not intersect each other. Each circle is transparent and they should be created with lines of width 4 points.
6. Group the four figures of the presentation separately.
7. For the slide show set that every text, figure floats in one by one from left and click is required only for the next slide.

Example:

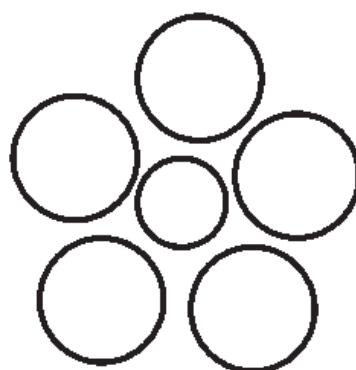
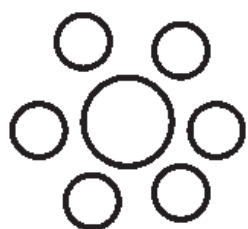


**Big, bigger,
biggest**



Is the small white square bigger
than the black one?

Yes? No?



Of the central circles, which is
greater?

15 marks