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2. Colours

Create the following presentation to introduce the RGB colour synthesis method. Save your work in the format of the program as *szin*. Type the text of the presentation according to the example. Use picture *keveres.gif* to create the 4th slide.

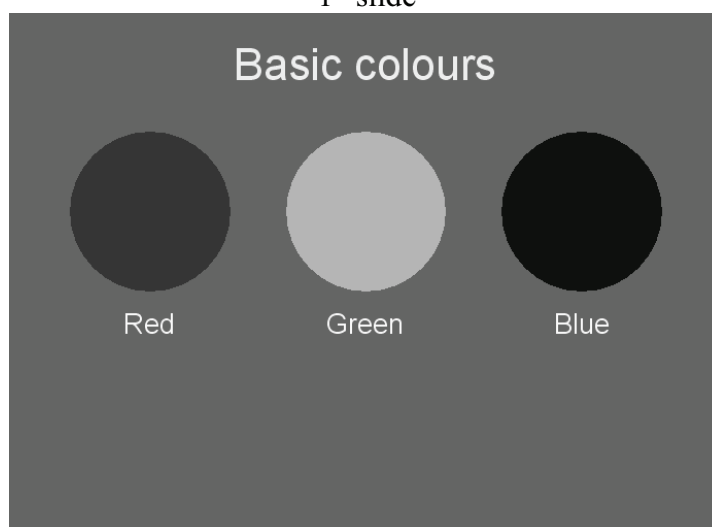
1. The background of the slides should have RGB code 0, 128, 128 (a shade of cyan). The title should be dark yellow and the remaining text should be light yellow.
2. On the 2nd slide the circles and the captions should be spaced evenly as shown in the example. The circles should be coloured with the basic colours.
3. On the 3rd slide the first column of the table should be aligned left, the others should be aligned centered.
4. For the figure in the 4th slide insert picture *keveres.gif* and align it centered.

15 marks

Example for the **Colours** exercise:



1st slide



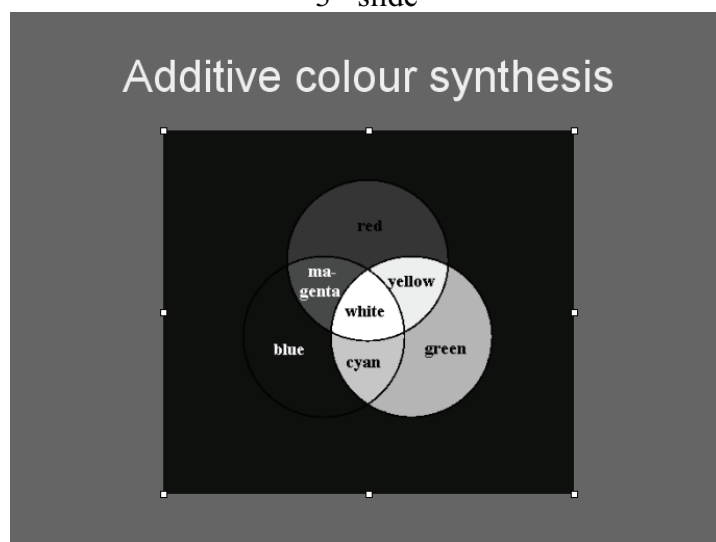
2nd slide

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Example for the **Colours** exercise:

Colour synthesis from the basic colours			
Colour	Red	Green	Blue
White	255	255	255
Yellow	255	255	0
Magenta	255	0	255
Cyan	0	255	255
Red	255	0	0
Green	0	255	0
Blue	0	0	255
Black	0	0	0

3rd slide



4th slide