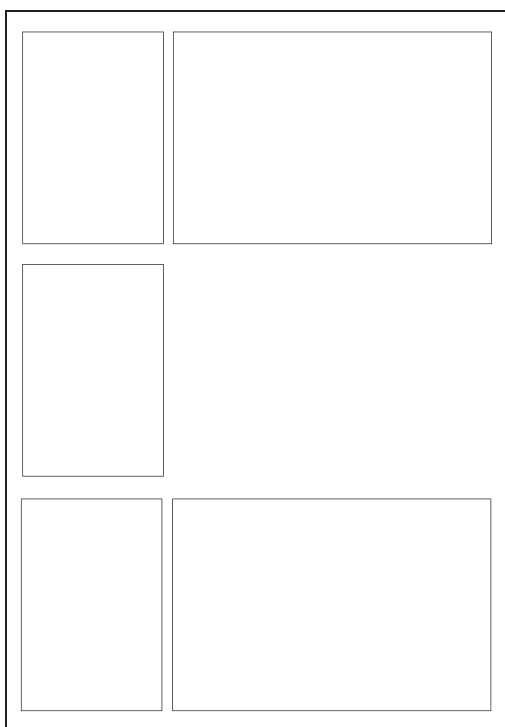
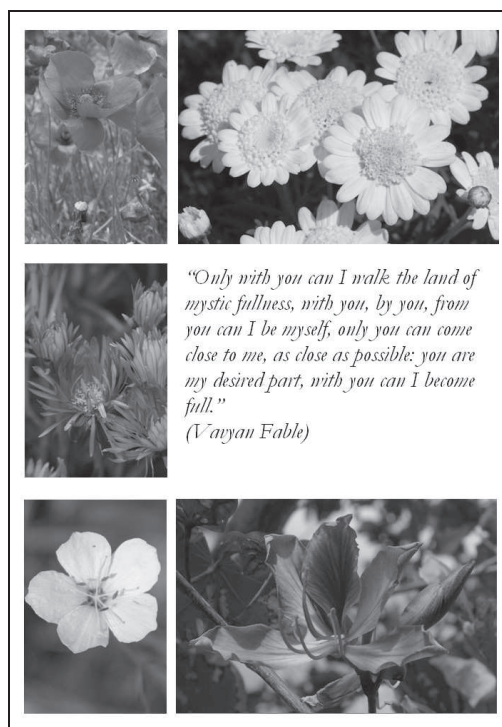

2A. Greeting card

Thanks to the spread of digital photography and image editing programs even we can create our own greeting cards. In the following exercise you will have to create an A4-sized greeting card. You will have to work with the following photos: *v1.jpg*, *v2.jpg*, *v3.jpg*, *v4.jpg* and *v5.jpg*. The size of the photos varies but each has a ratio that corresponds to an image size of 10×15 cm. Use file *base.png* to create the greeting card. Save your work as *card.png*.

1. To create the greeting card you have to modify the pictures first. Cut out the flower close to the centre of the picture from file *v5.jpg* keeping the aspect ratio. Upon cutting out pay attention to having the flower fully visible in the new picture. Save the picture as *vk5.jpg*.
2. Resize pictures *v1.jpg*, *v2.jpg* and *v3.jpg* to 200×300 pixels. Save the resized pictures as *vm1.jpg*, *vm2.jpg* and *vm3.jpg*, respectively.
3. Resize pictures *v4.jpg* and *vk5.jpg* to 450×300 pixels. Save the resized pictures as *vm4.jpg* and *vm5.jpg*, respectively.
4. Open file *base.png*. The rectangles in the file mark the insertion position of the pictures. From here onwards you will have to create the greeting card in this file.
5. Insert pictures *vm1.jpg*, *vm2.jpg*, *vm3.jpg*, *vm4.jpg* and *vm5.jpg* into file *base.png* so that the pictures fit onto the given rectangles fully. (If you could not modify the pictures, work on with pictures *p1.jpg* and *p2.jpg*.)
6. Type the following quote into the remaining blank space according to the example:
“Only with you can I walk the land of mystic fullness, with you, by you, from you can I be myself, only you can come close to me, as close as possible: you are my desired part, with you can I become full.”
(Vavyan Fable)
7. The font type should be a Serif type and it should be in italics. Choose its size so that it fills the area according to the example but it should not extend beyond its borders.

15 marks

Example for the Greeting card exercise:*base.png**card.png*