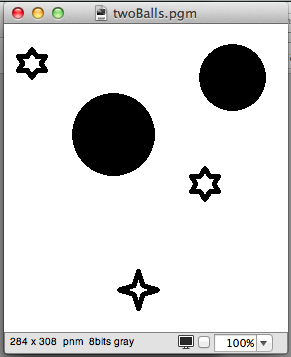
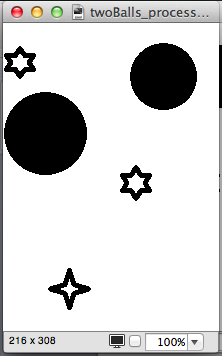
**TestCase1- 2balls**

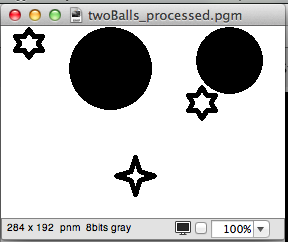
**Original Image:** **284 X 308.**The original image consists of 284 columns and 308 rows in the image.

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**Vertical Seam (68 seams): 216 X 308.**After removing 68 vertical seams from the original image, the image now consists of 216 columns and 308 rows. The image after processing is shown below:

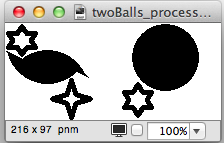
****

**Horizontal Seam (116 seams):** **284 X 192.**After removing 116 horizontal seams from the original image, the image now consists of 284 columns and 192 rows. The image after processing is shown below:

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**Vertical and Horizontal Seam (68,211 seams):** **216 X 97.**

After removing 68 vertical and 211 horizontal seams from the original image, the image now consists of 216 columns and 97 rows. The image after processing is shown below:

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