How to resize a picture (for PC, Windows)

Download the software *Irfan View* from:

http://www.irfanview.com/

 When the software has started, go to the menu and choose "File>Open..." and select the picture you want to modify:



 When the picture is opened go to the menu and choose "Image>Resize/Resample ..."



3. In the "Resize/Resample image" window, verify that the units are in pixel. The "Preserve aspect ratio" and "Resample" boxes should be checked:

Current size: 2560 x 1920 pixels New size: 2560 x 1920 pixels	Some standard dimensions:
Set new size: Width: 2560 Height: 1920 Units: ● pixels ● cm ● inches O Set new size as percentage of original: Width: 100 % Height: 100 %	 <u>640 × 480 Pixels</u> <u>800 × 600 Pixels</u> <u>1024 × 768 Pixels</u> 1280 × <u>960 Pixels</u> 1600 × 1<u>200 Pixels</u> Best fit to desktop Des<u>k</u>top size (no aspect ratio)
Preserve aspect ratio Apply sharpen after Resample DPI: 72	Size method: <u>R</u> esample (better quality) Resample filter: <u>Lanczos filter (slowest)</u> <u>R</u> esize (faster)

4. In the "DPI" field write the value 72:

Current size: 2560 x 1920 pixels New size: 2560 x 1920 pixels	Some standard dimensions: Half Double 640 x 480 Pixels 800 x 600 Pixels 1024 x 768 Pixels
Units: • pixels • cm • inches • Set new size as percentage of original: Width: 100 % Height: 100 %	 1280 x <u>9</u>60 Pixels 1600 x 1200 Pixels Best fit to desktop Desktop size (no aspect ratio)
Preserve aspect ratio Apply sharpen after Resample DPI: 72	Size method: ● Besample (better quality) Resample filter; Lanczos filter (slowest) ♥ Resize (faster)
Preserve aspect ratio Apply sharpen after Resample DPI: 72	<u>Besample (better quality)</u> Resample filter: <u>Lanczos filter (slowest)</u> <u>Resize (faster)</u> <u>Cancel</u>

5. Under "Set new size" write 200 in the "Width" field. The "Height" field will adjust automatically. Then click on OK:

6. Save your picture in a selected location.

Current size: 2560 x 1920 pixels New size: 200 x 150 pixels Set new size: Width: 200 Height: 150 Units: Opixels Com Opinches Opixels of original: Width: 100 % Height: 100 %	Bothe standad differsions. Half Double 640 x 480 Pixels 300 x 600 Pixels 1024 x 768 Pixels 1280 x 960 Pixels 1600 x 1200 Pixels Best fit to desktop Desk_top size (no aspect ratio) Desk_top size (no aspect ratio)
Preserve aspect ratio Apply sharpen after Resample DPI: 72	Size method: Besample (better quality) Resample filter: Lanczos filter (slowest) Resize (faster)