## **Exercise 2 — Image Processing Documentation**

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Name	Necessary	Definition	Default
-src	yes	Source image	Path: imageprocessing/src/main/resources/loetstellen.jpg
-acc	yes	Accuracy	3
-pull	yes	Switch to Pullpipe	false
-exptCoords	/	File with expected Coords	Path: imageprocessing/src/main/resources/expectedCentroids.txt
-disksImgOut	/	Output for created DiskImg after Erosion	Path: imageprocessing/target/disks.png
-diskReportOut	/	Output for created Report	Path: imageprocessing/target/report.txt
-shapeTypeErode	/	Shape type for erode filter Range[0 - 3]	0
-kernelSizeErode	/	Kernel size for erode filter	2
-kernelSizeMedian	/	Kernel size for median filter	19
-removeFirstN	1	Removes the first n found disks in the given image	1