

```
SetDirectory@"C:\\drorbn\\AcademicPensieve\\Classes\\1617-257-AnalysisII"
```

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C:\drorbn\AcademicPensieve\Classes\1617-257-AnalysisII
```

```
files = FileNames[RegularExpression@"\\d\\.png", {"160912"}];
images = Table[
  ImageCompose[
    Import[f],
    ImageCrop@
      Rasterize[Style[f // FileName, Pink], RasterSize -> 75, ImageSize -> 75],
    {Right, Top}, {Right, Top}
  ],
  {f, files}
];
col160912 = ImageCollage[
  Scaled[1] -> images,
  "Fit", {1500, 1800},
  Method -> "ClosestPacking", Background -> White, Padding -> Red, ImagePadding -> 4
]
Export["160912/LinAlgReview.png", col160912]
160912/LinAlgReview.png
```

```
files = FileNames[RegularExpression@"\\d\\.png", {"160914"}];
images = Table[
  ImageCompose[
    Import[f],
    ImageCrop@
      Rasterize[Style[f // FileName, Pink], RasterSize -> 75, ImageSize -> 75],
    {Right, Top}, {Right, Top}
  ],
  {f, files}
];
col160914 = ImageCollage[
  Scaled[1] -> images,
  "Fit", {1500, 1800},
  Method -> "ClosestPacking", Background -> White, Padding -> Red, ImagePadding -> 6
]
Export["160914/LinAlgReview2.png", col160914]
160914/LinAlgReview2.png
```