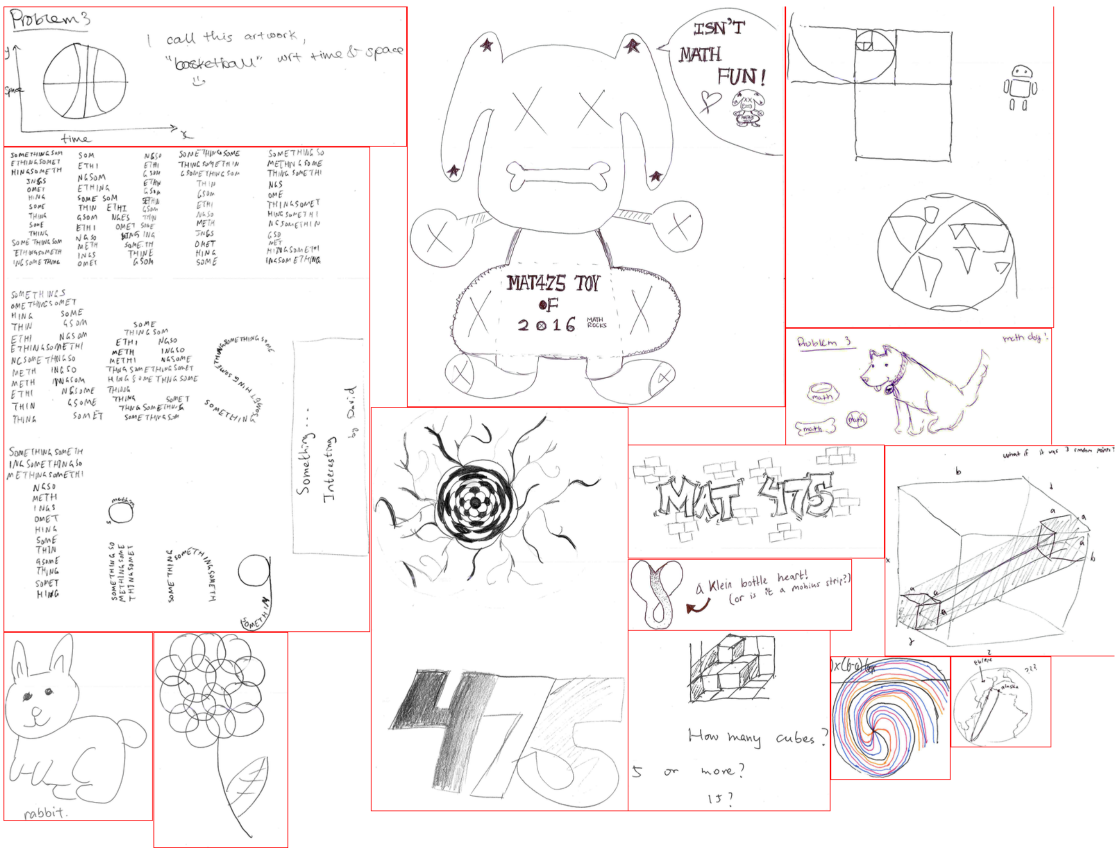
```
SetDirectory@"C:\\drorbn\\AcademicPensieve\\Classes\\16-475-ProblemSolving"
```

C:\drorbn\AcademicPensieve\Classes\16-475-ProblemSolving

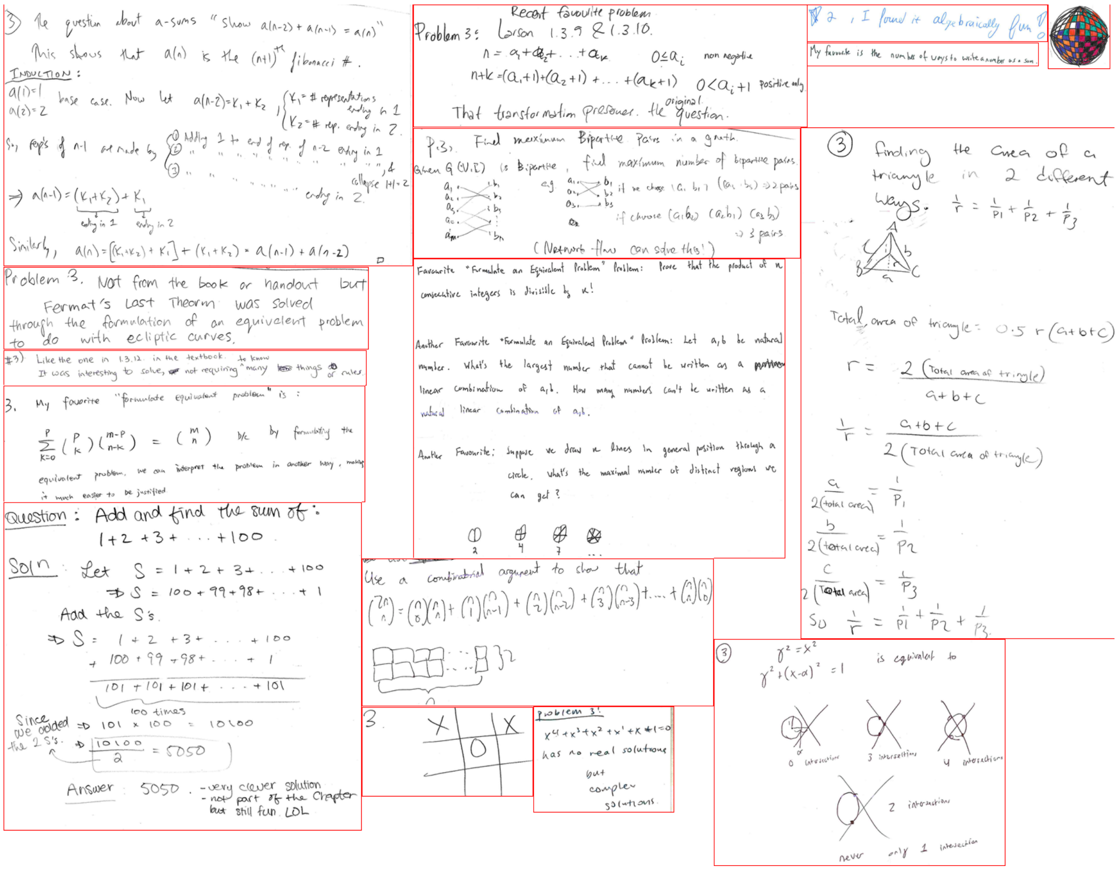
```
col2 = ImageCollage[
  Scaled[1] →
   Import /@ FileNames[RegularExpression@"\\d\\d.png", {"Quiz2StudentFigures"}],
  "Fit", 1600,
  Method → "ClosestPacking", Background → White, Padding → Red, ImagePadding → 4
 ]
```




```
Export["Quiz2StudentFigures/Collage.png", col2]
```

Quiz2StudentFigures/Collage.png

```
col3 = ImageCollage[
  Scaled[1] →
   Import /@ FileNames[RegularExpression@"\\d\\d.png", {"Quiz3StudentProposals"}],
  "Fit", 1600,
  Method → "ClosestPacking", Background → White, Padding → Red, ImagePadding → 4
 ]
```




```
Export["Quiz3StudentProposals/Collage.png", col3]
```

Quiz3StudentProposals/Collage.png