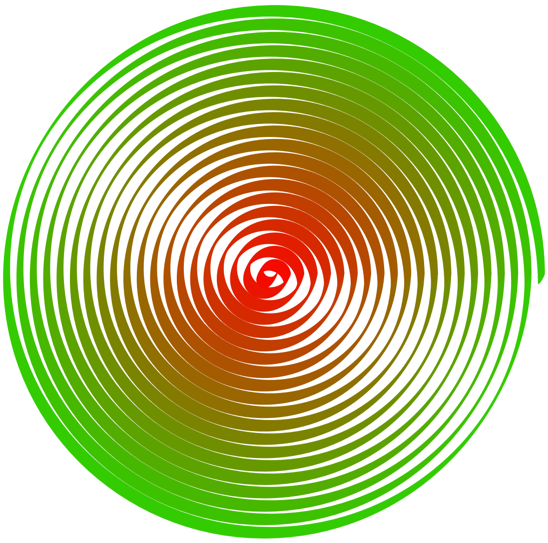
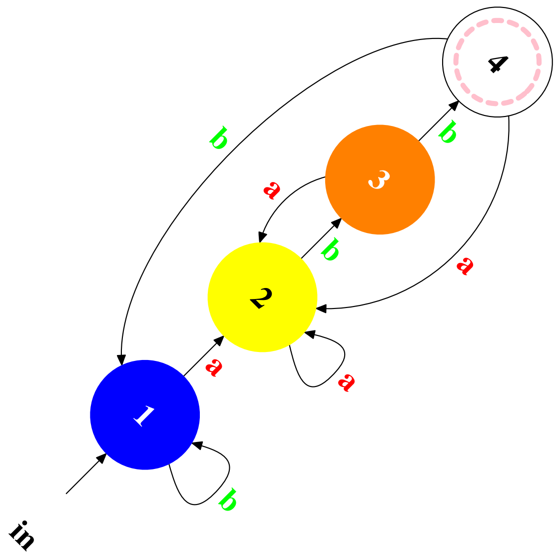
METAPOST Exemplifier

Handfull of Guys

April 13, 2012



12-0-1.1



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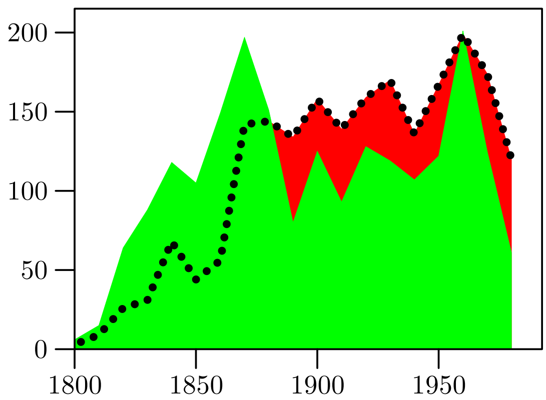

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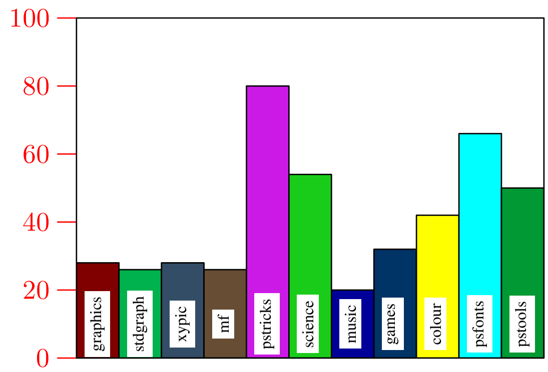

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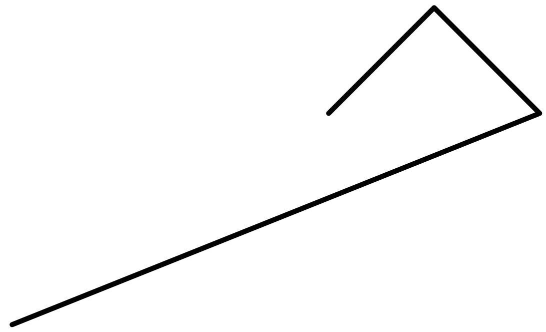

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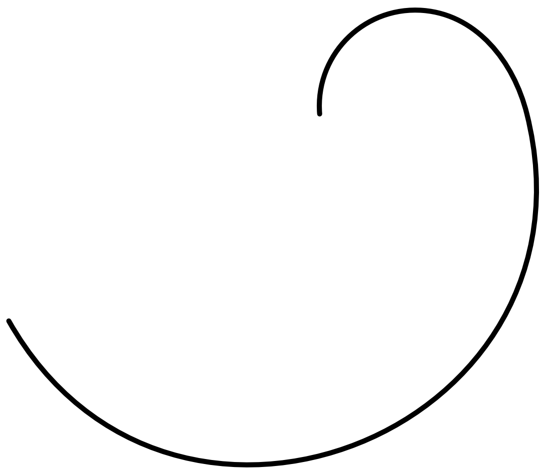

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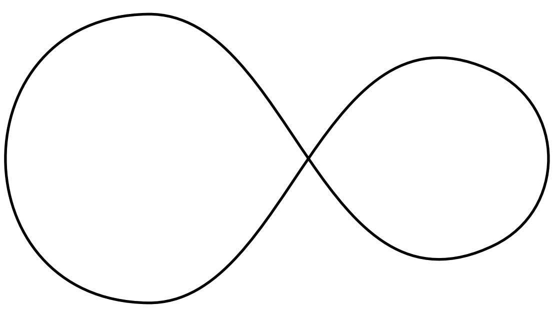

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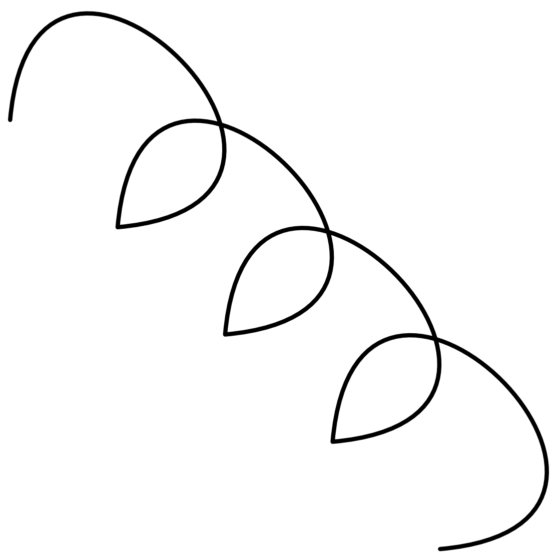

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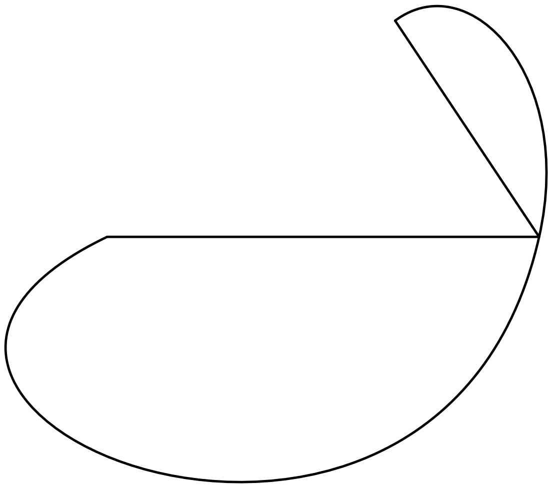

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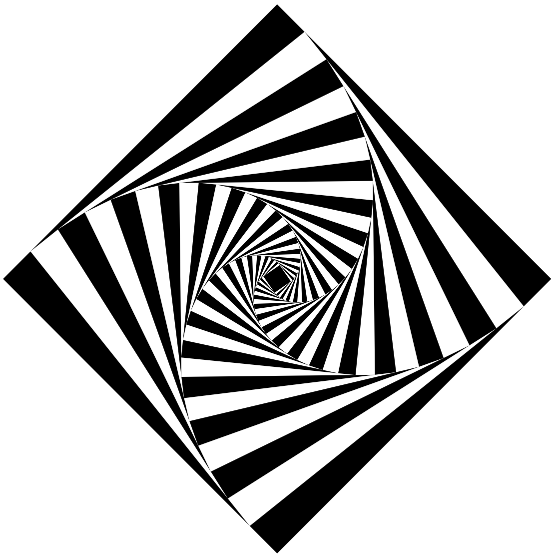

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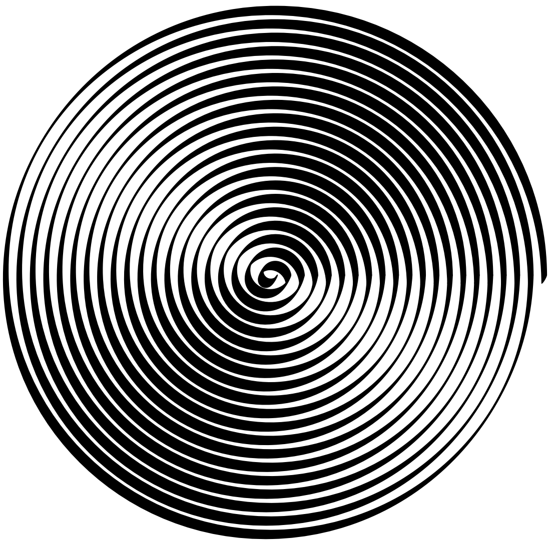

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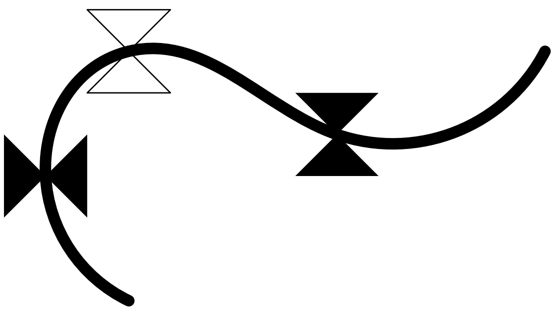

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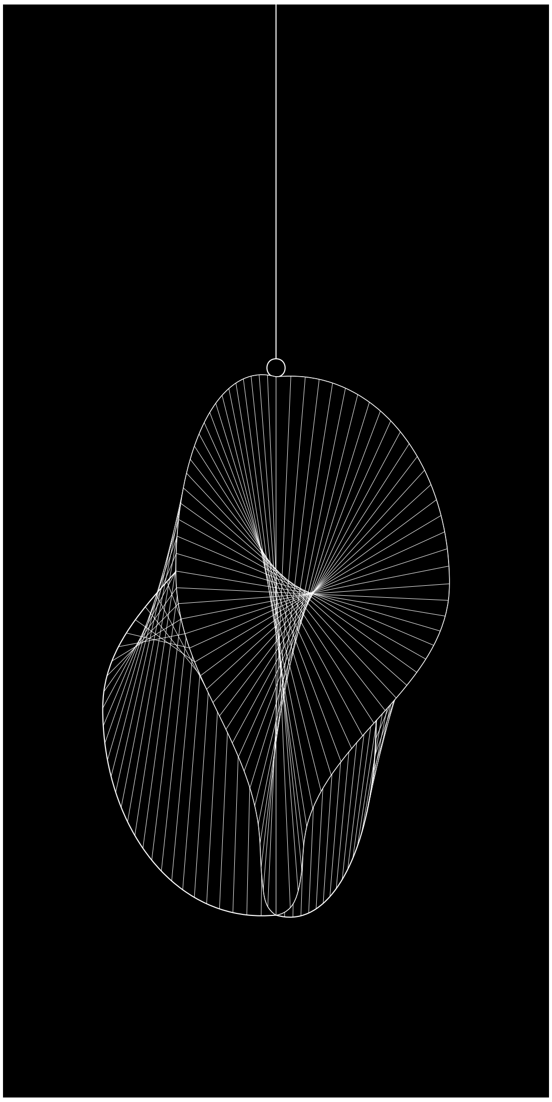

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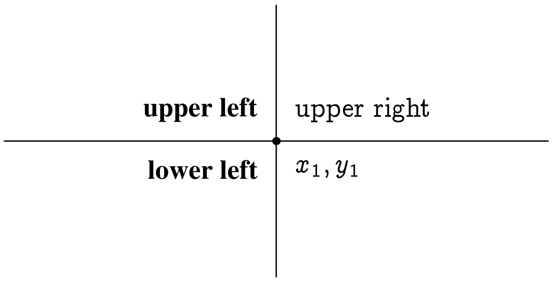

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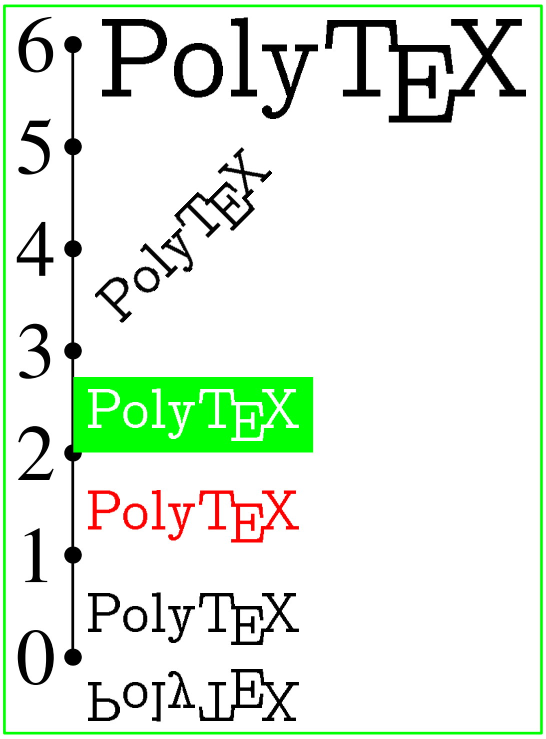
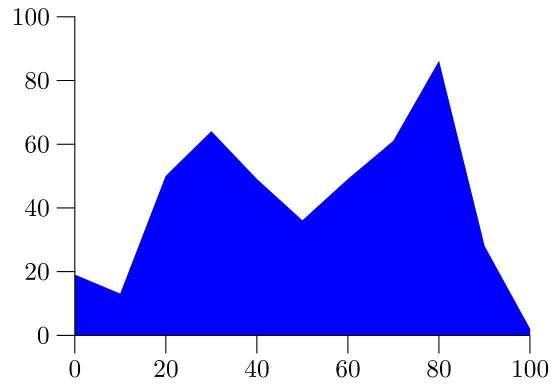


3-2-2.1

3-2-3.1



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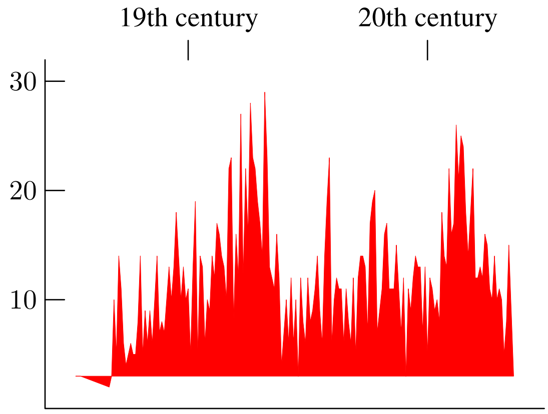

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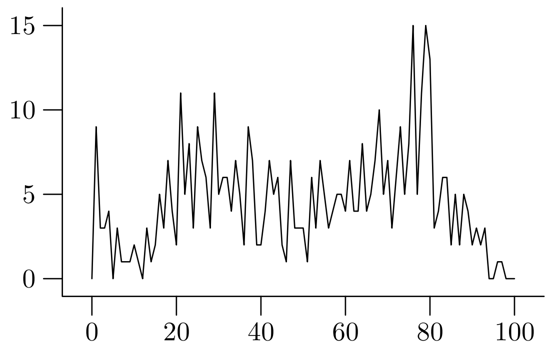

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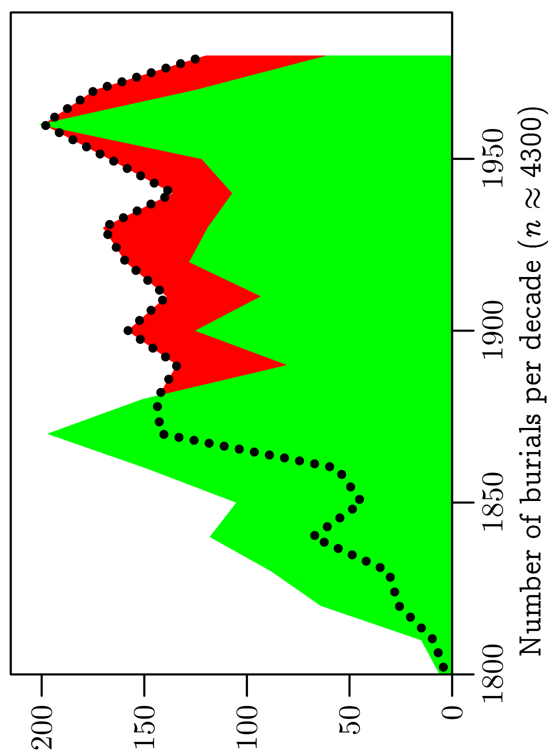
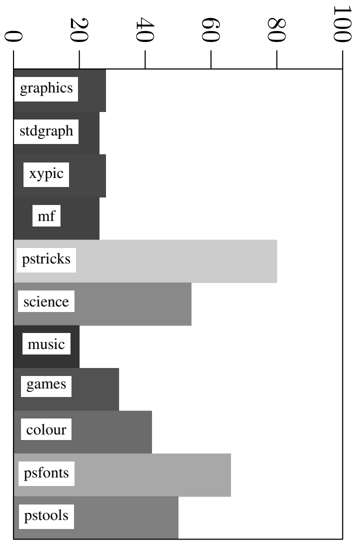


3-3-13.1

3–3–15.1



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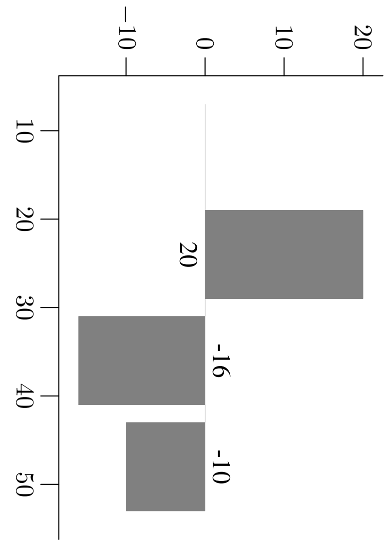

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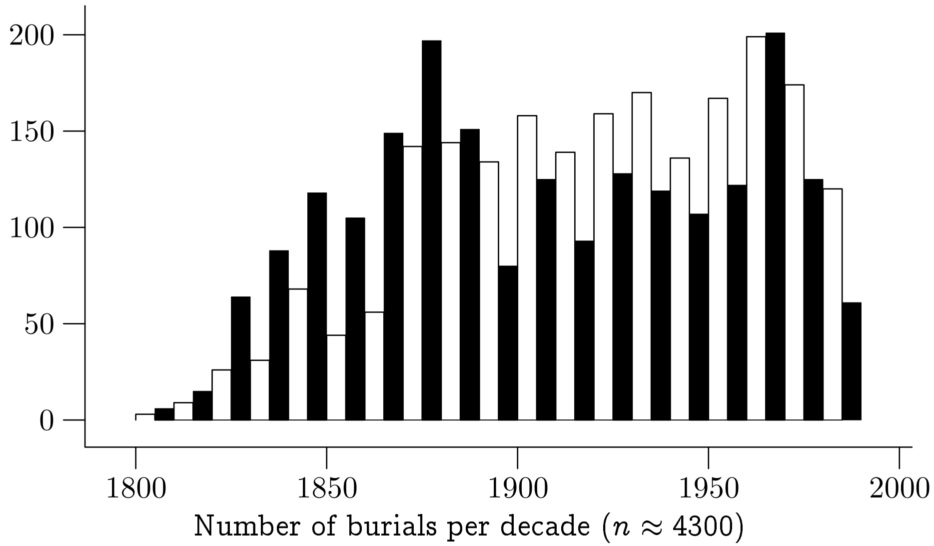

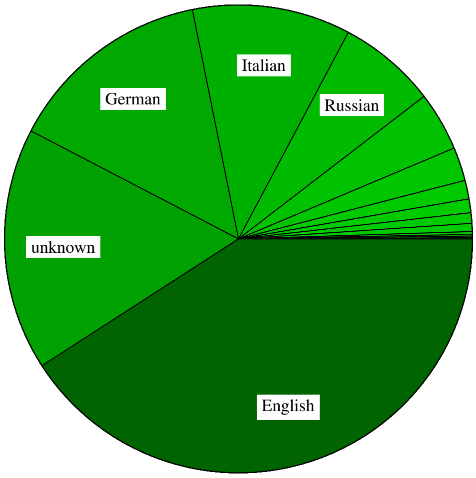

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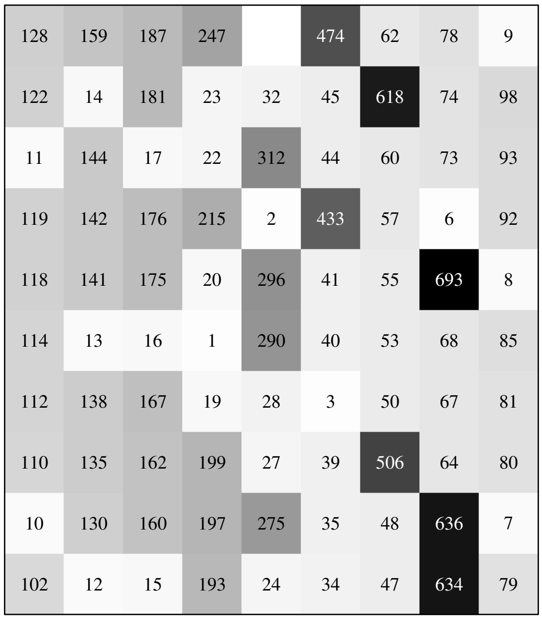

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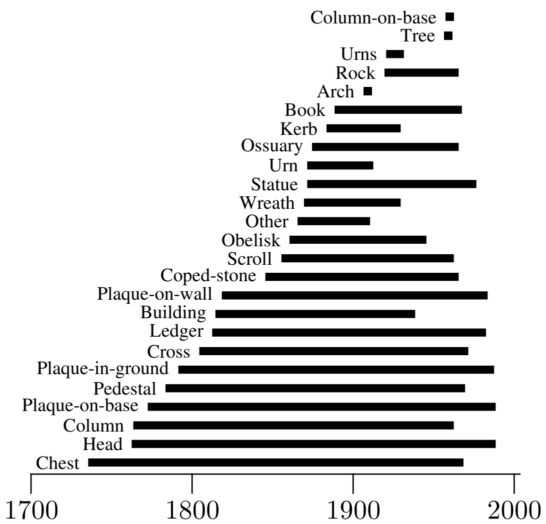

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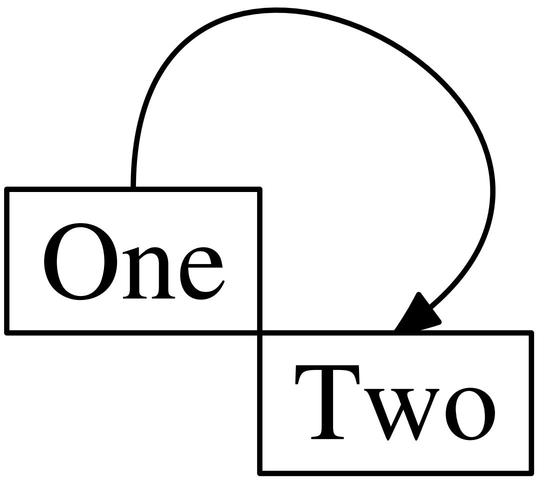
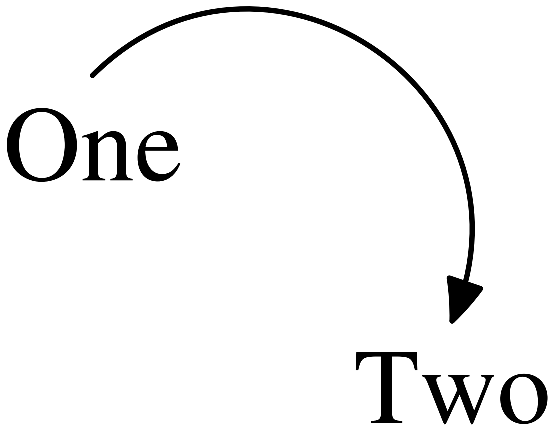
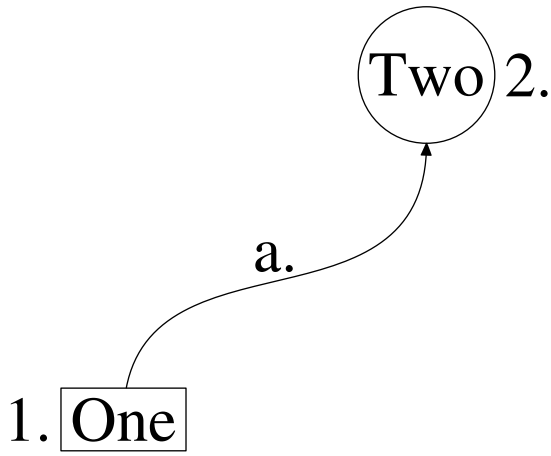


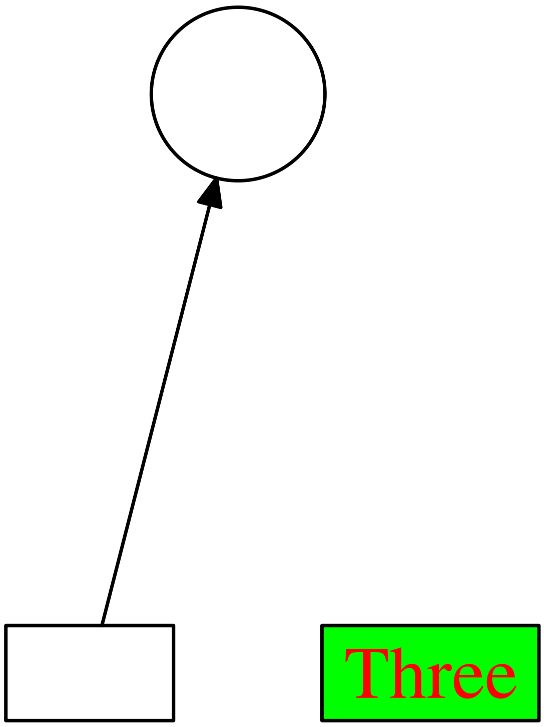
3-3-1.1



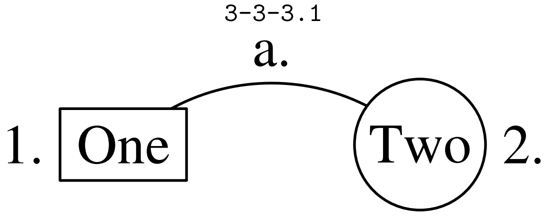
3-3-2.1



3-3-5.1



3-3-3.1



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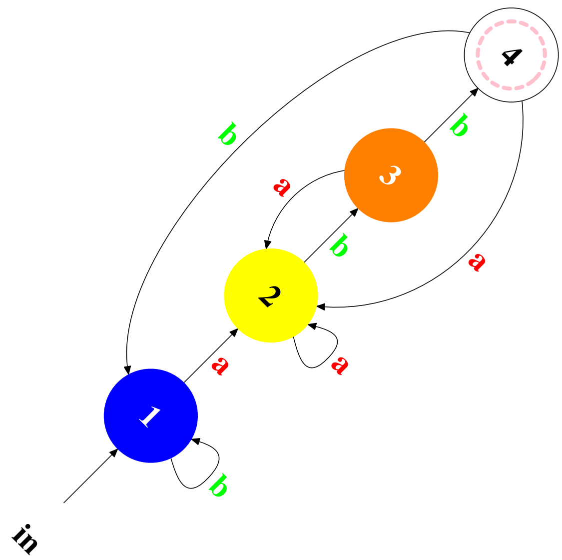
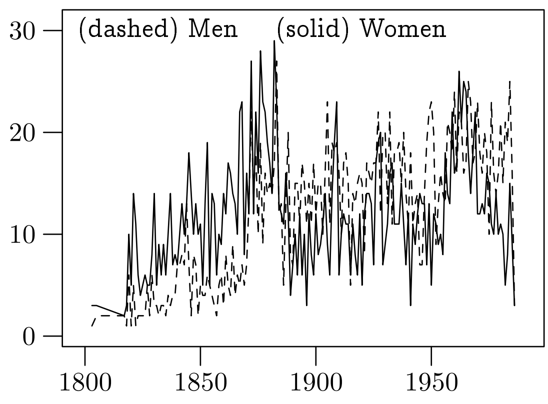
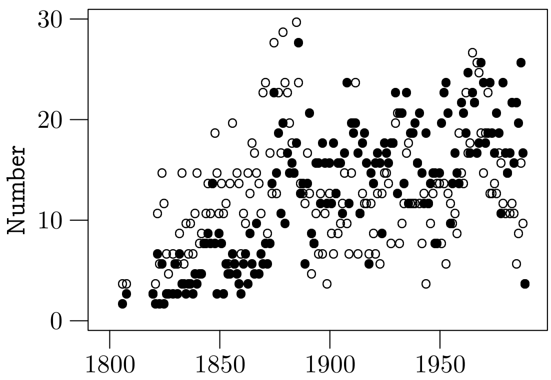


3-3-6.1



Number of burials per year ($n \approx 4300$)

3-3-7.1



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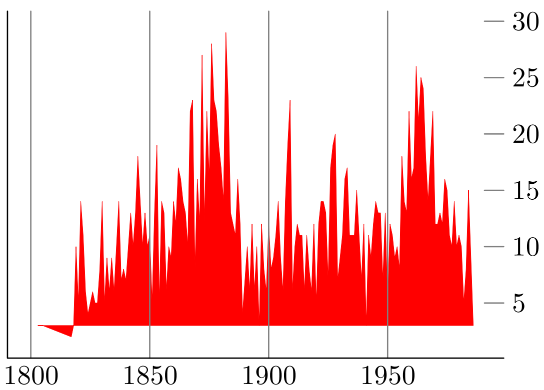

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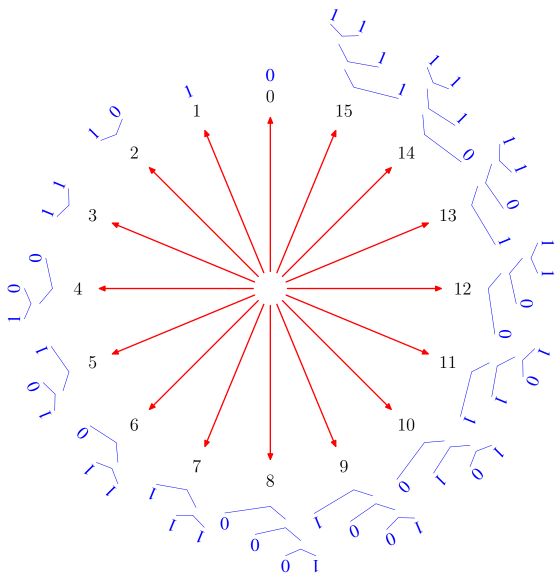
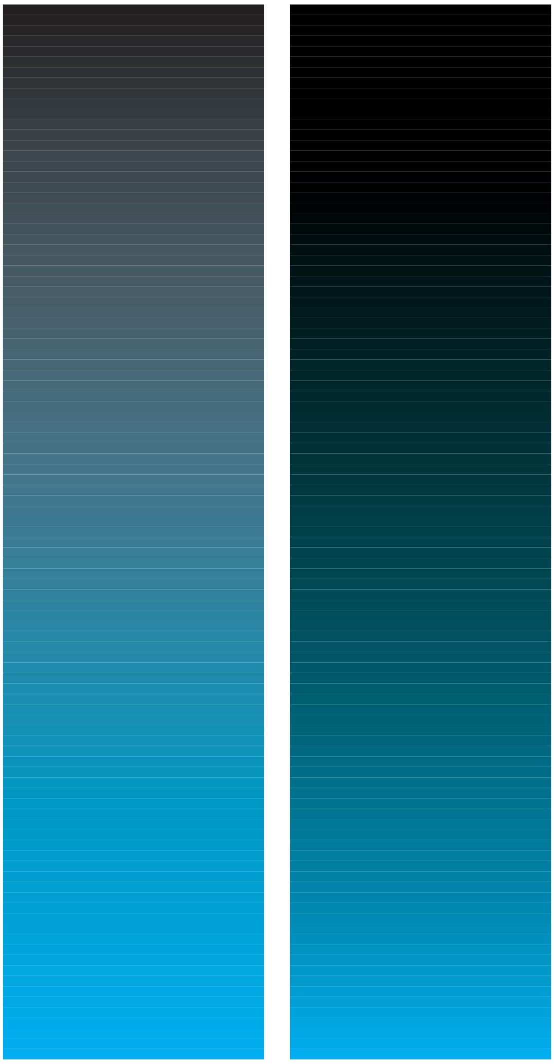
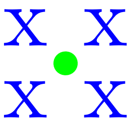


binary.0



blackcolorgrads.1



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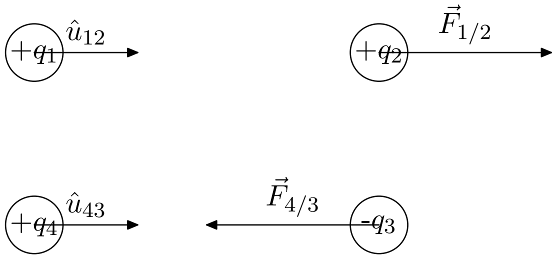

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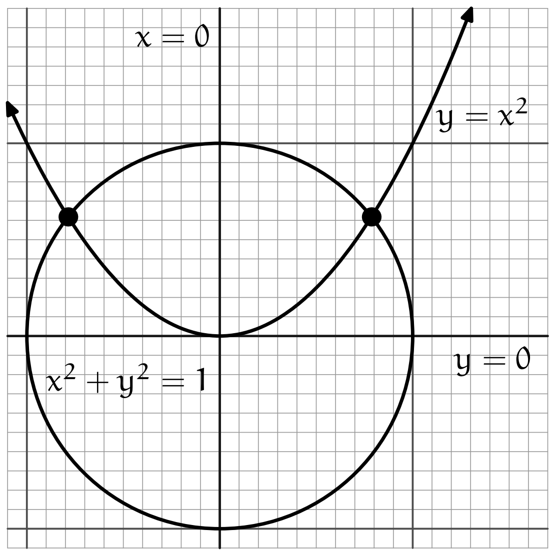

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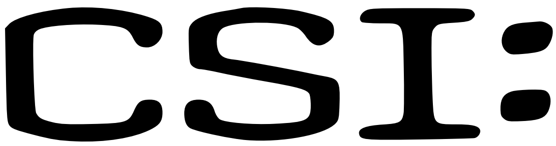

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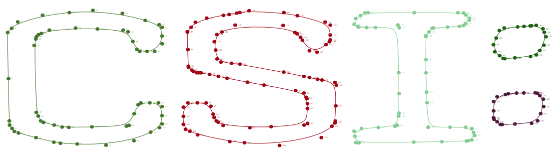
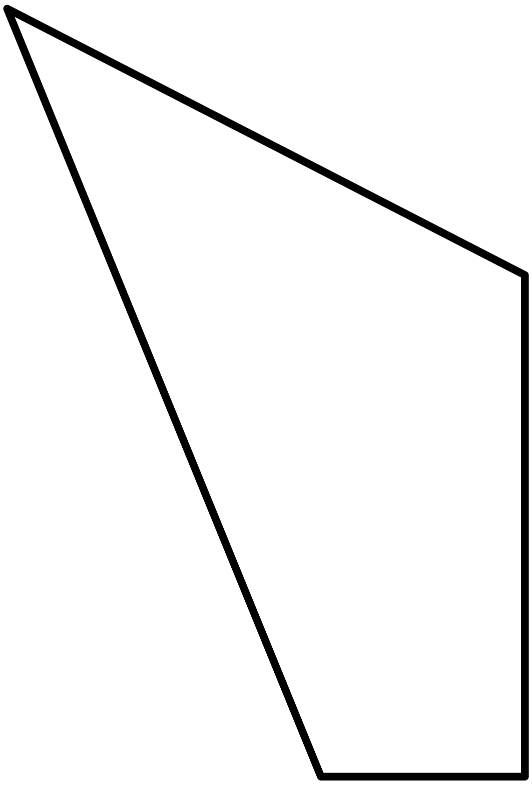


csipmp.1



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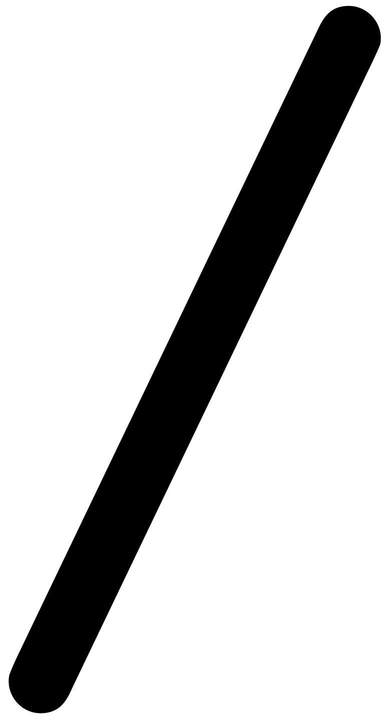

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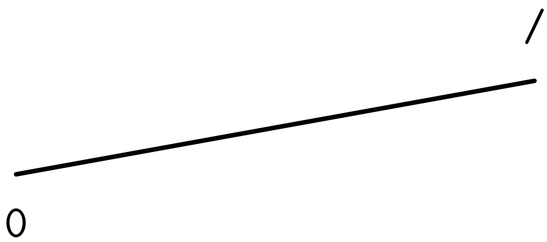

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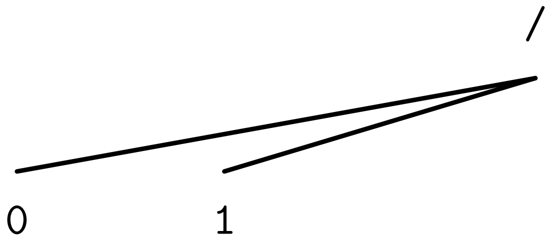
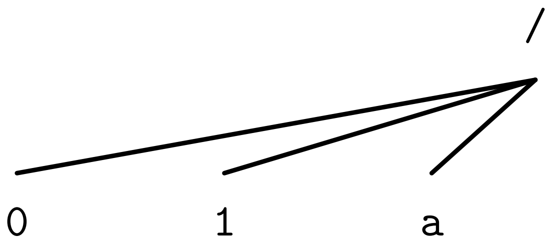


dirtree.2



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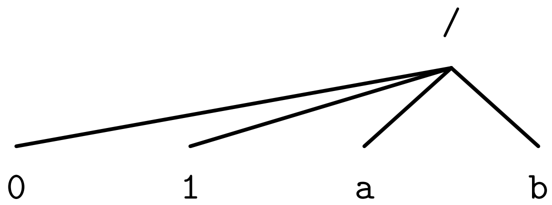

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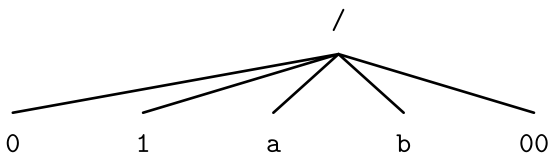

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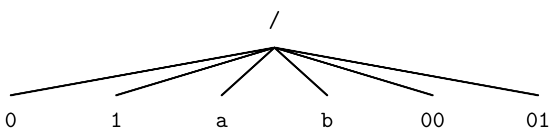

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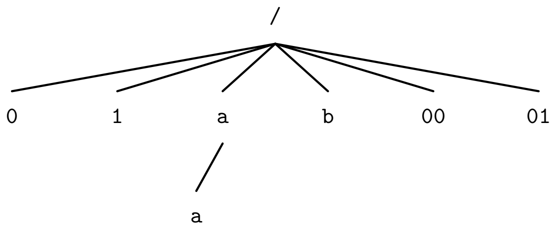

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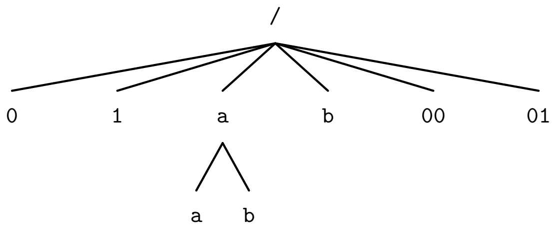

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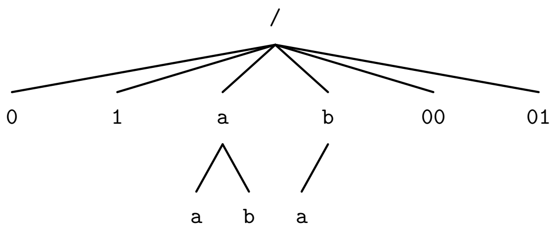

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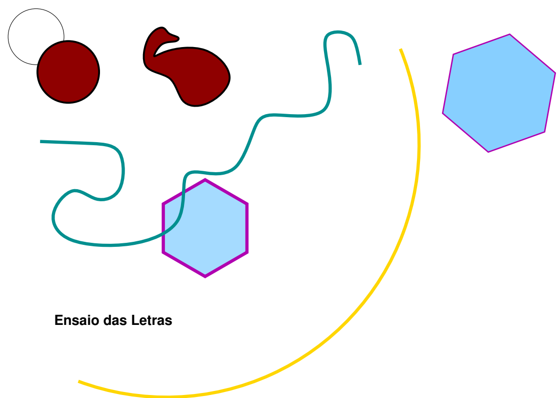

ensaio.0

Escher103.0

Escher128.0

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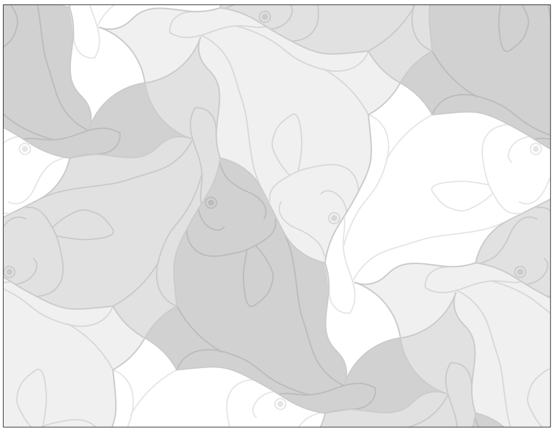

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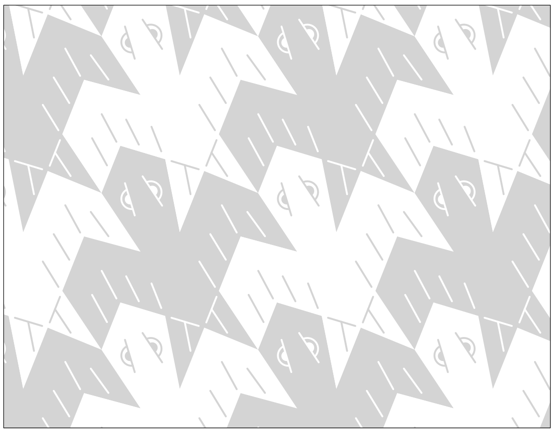

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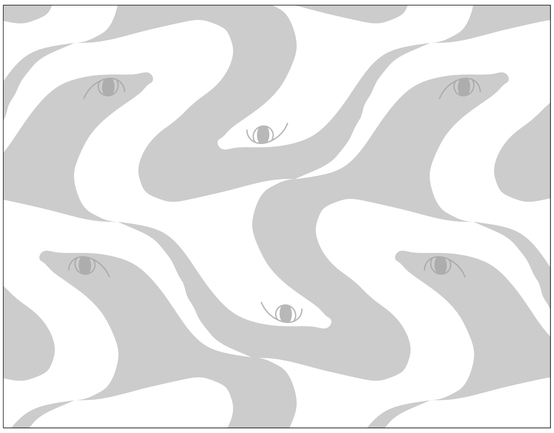

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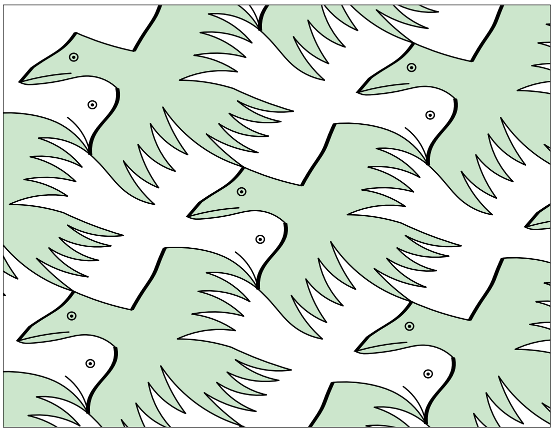

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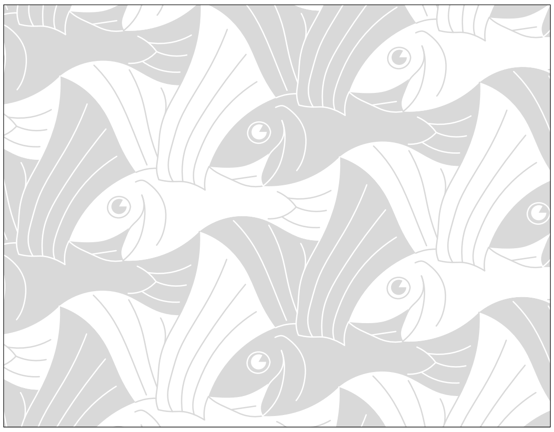


Escher73.0

Escher74.0

```
int i, fac, n;
                          /* current  values */
n = 5;
fac = 1;                      /* n   == ⊥   */
i = 0;
while (i < n) {               /* i   == ⊥   */
  i = i + 1;
  fac = fac * i;              /* fac == ⊥   */
}
/* End of Loop */
```

factorial.0

```
int i, fac, n;
                          /* current  values */
n = 5;
fac = 1;                      /* n   == 5   */
i = 0;
while (i < n) {               /* i   == ⊥   */
  i = i + 1;
  fac = fac * i;              /* fac == ⊥   */
}
/* End of Loop */
```

factorial.1

```
int i, fac, n;
                          /* current  values */
n = 5;
fac = 1;                      /* n   == 5   */
i = 0;
while (i < n) {               /* i   == ⊥   */
  i = i + 1;
  fac = fac * i;              /* fac == 1   */
}
/* End of Loop */
```

factorial.2

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 0   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

factorial.3

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 0   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

factorial.4

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 1   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

factorial.5

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 1   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

factorial.6

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 1   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

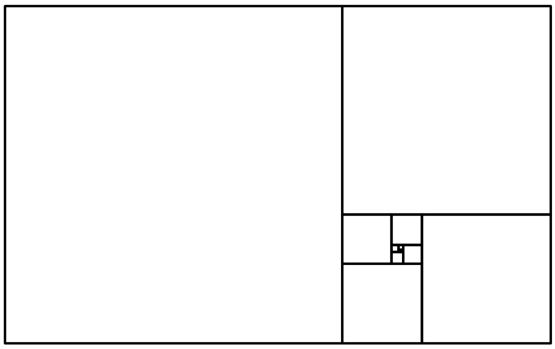
factorial.7

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 2   */
  i = i + 1;
  fac = fac * i;         /* fac  == 1   */
}
/* End of Loop */
```

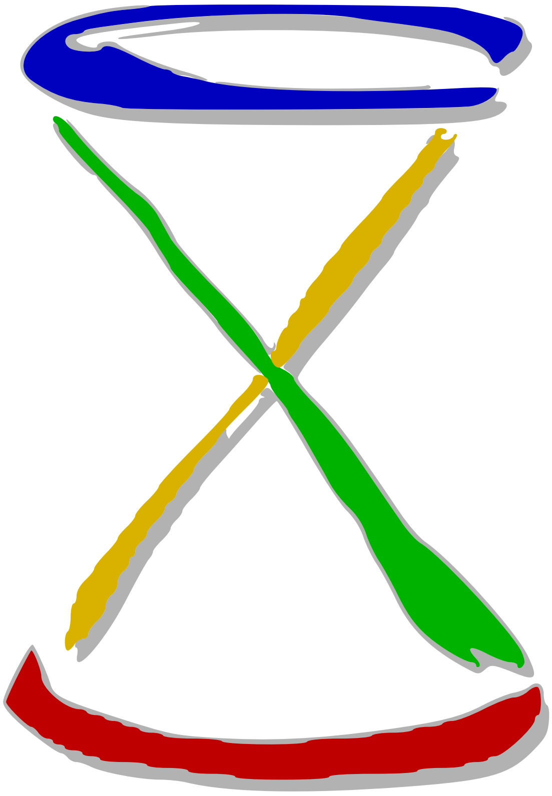
factorial.8

```
int i, fac, n;
                       /* current  values */
n = 5;
fac = 1;                 /* n    == 5   */
i = 0;
while (i < n) {          /* i    == 2   */
  i = i + 1;
  fac = fac * i;         /* fac  == 2   */
}
/* End of Loop */
```

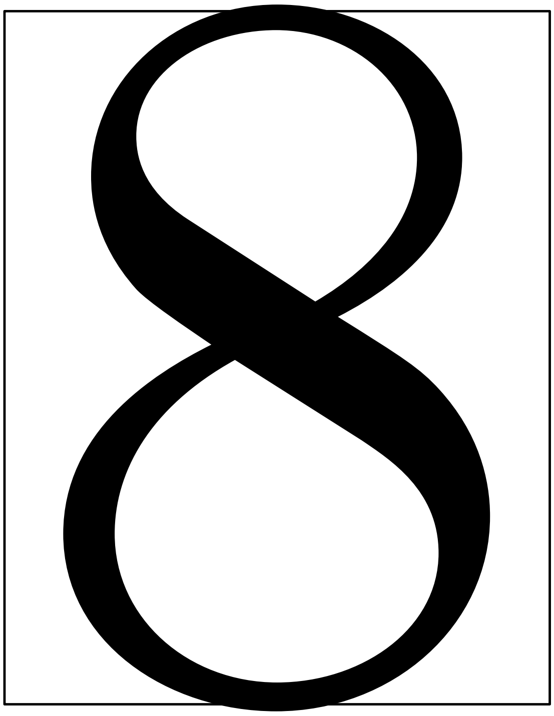
factorial.9



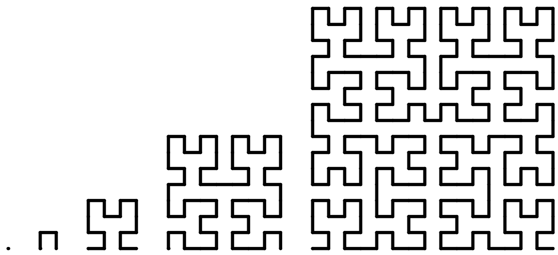
Fibonacci.0



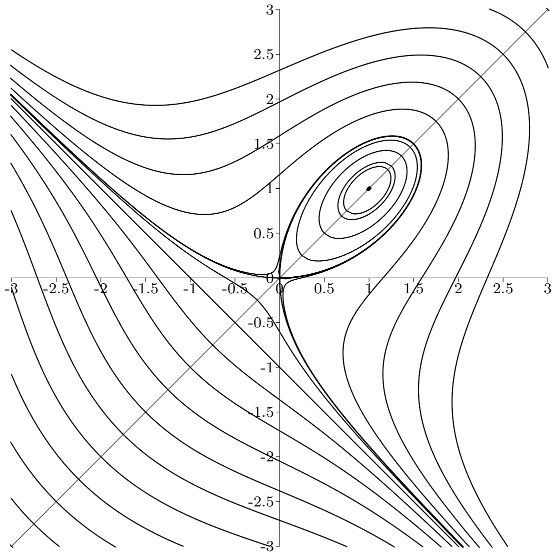
finaliyp.1



franckpastor.1



Hilbert.0



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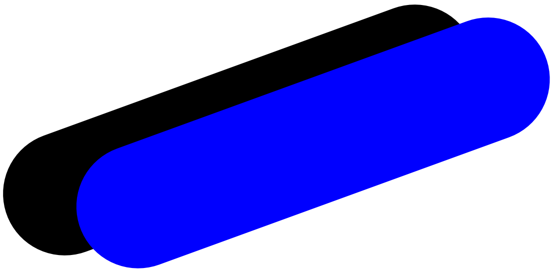

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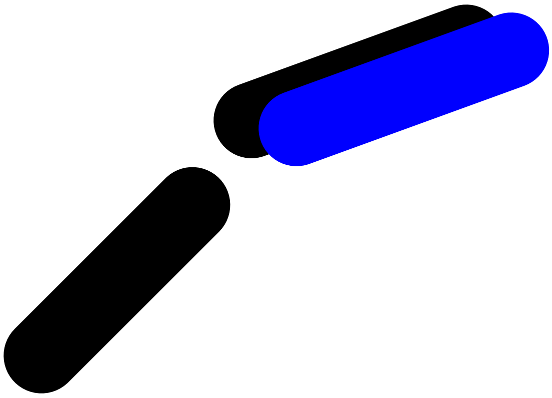

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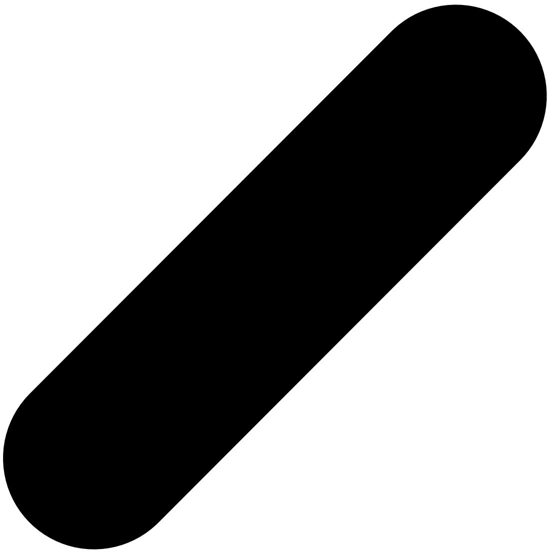

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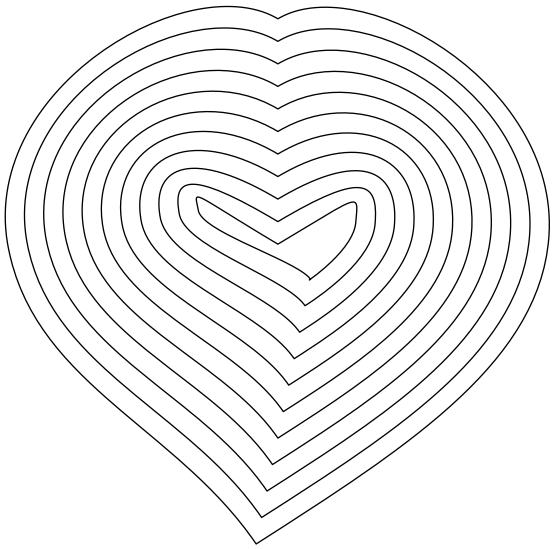

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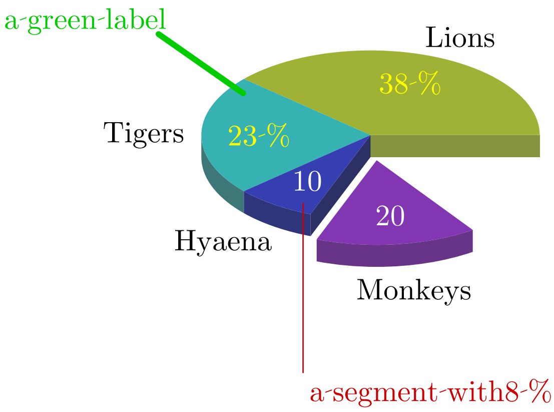

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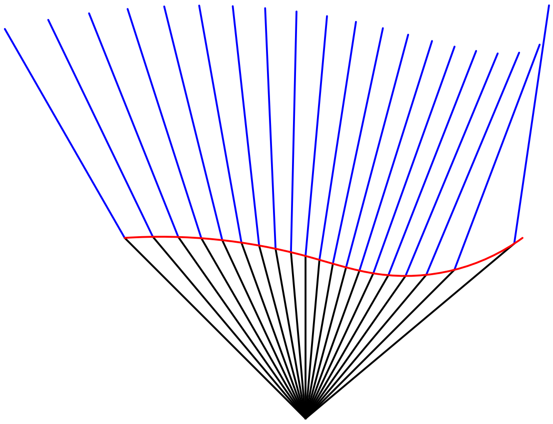

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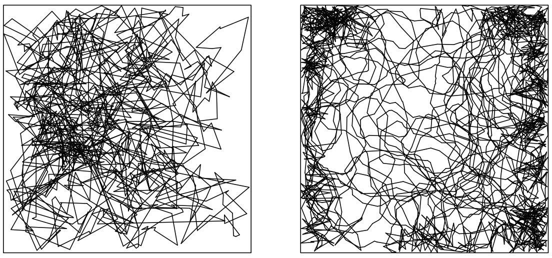

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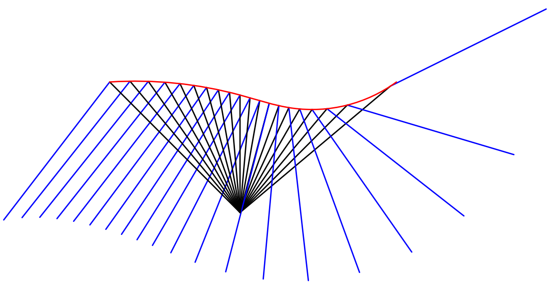

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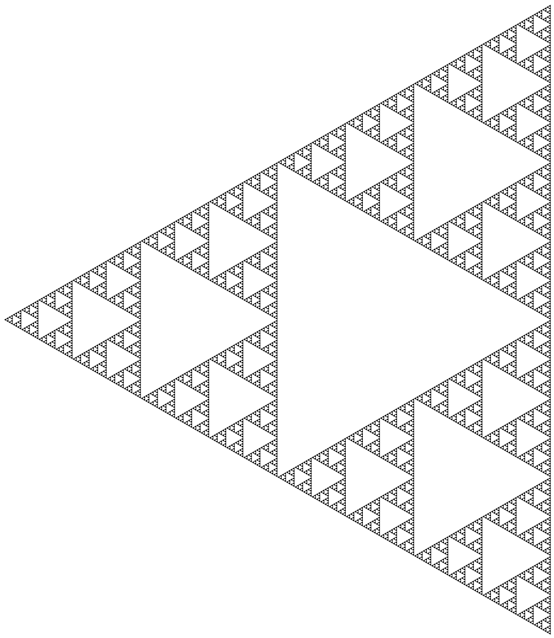

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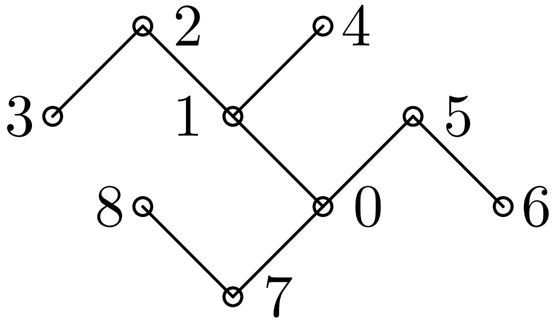

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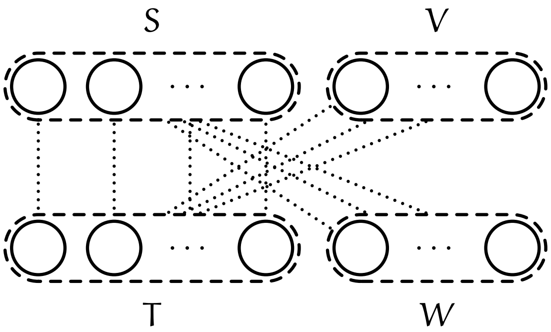

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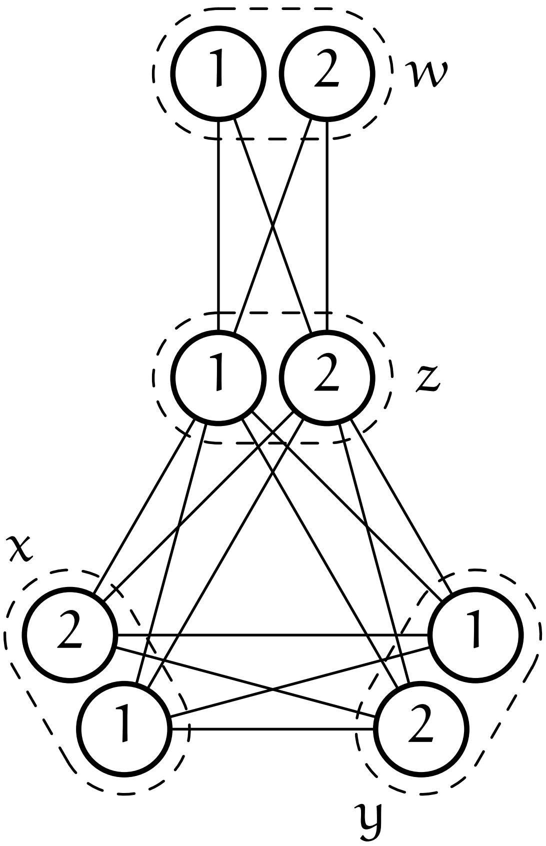

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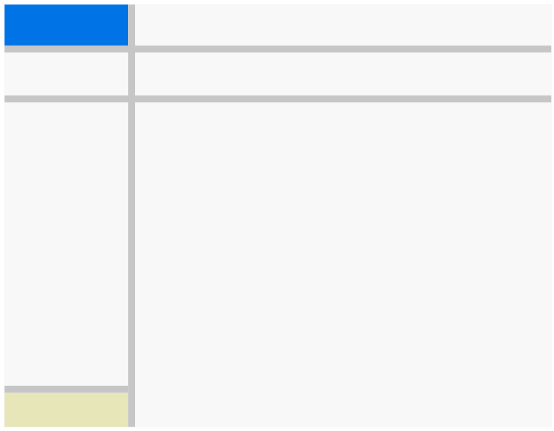
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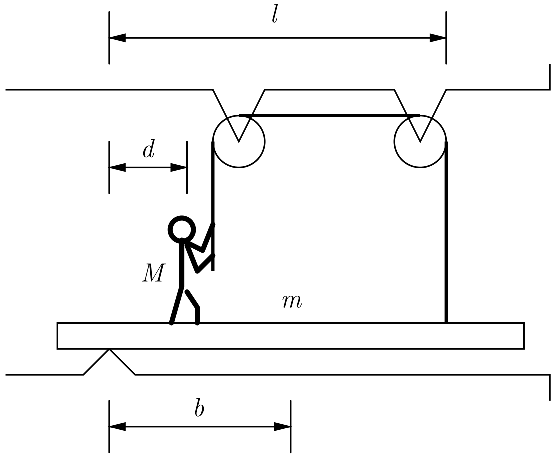

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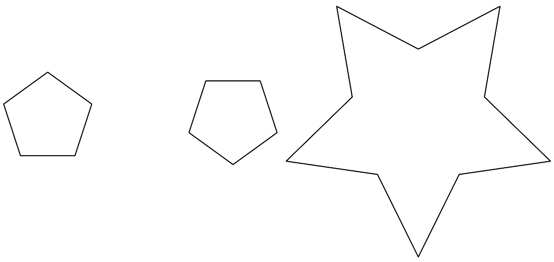

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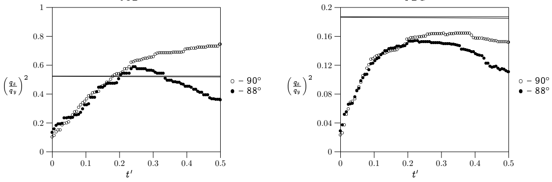

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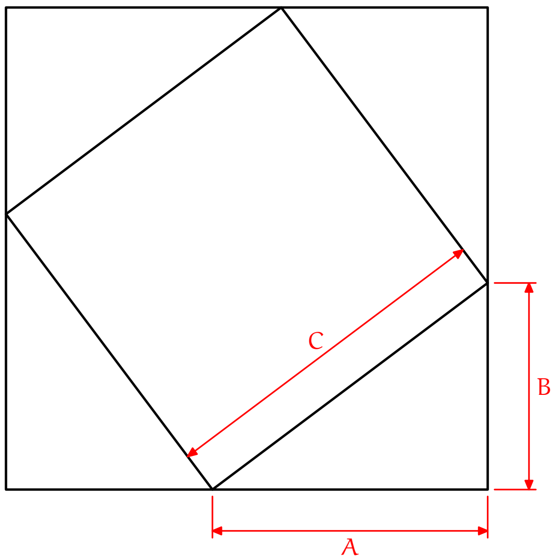

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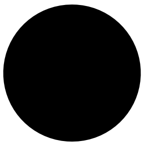

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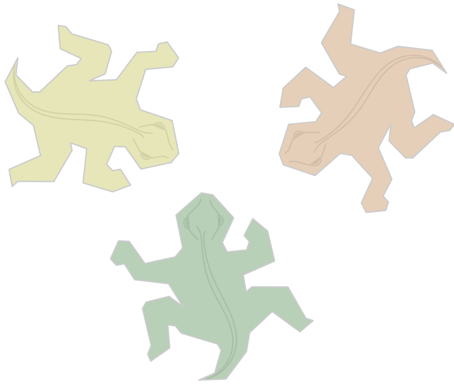

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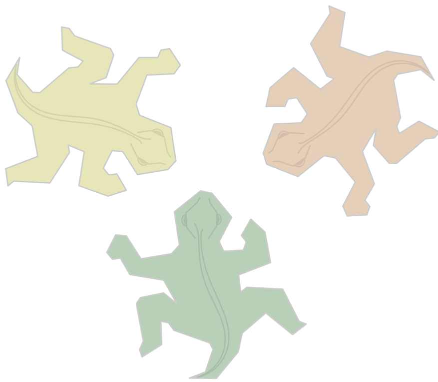

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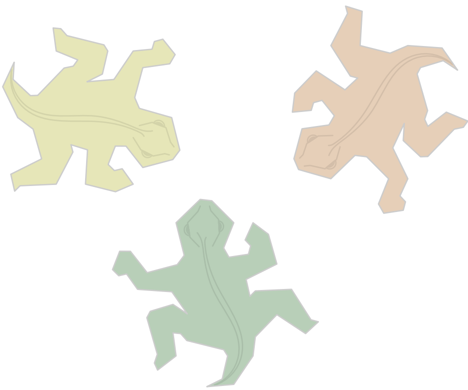

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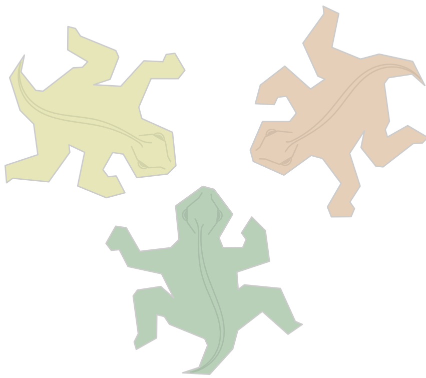

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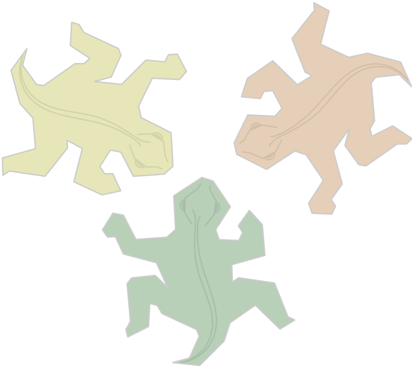

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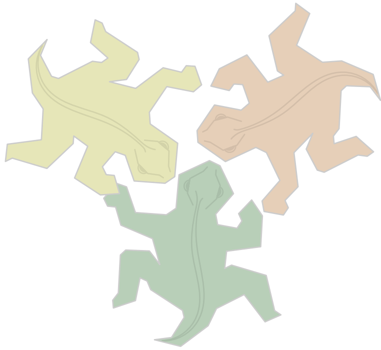

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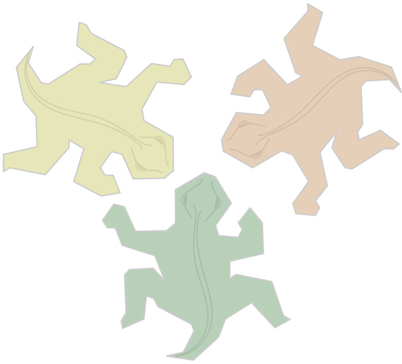

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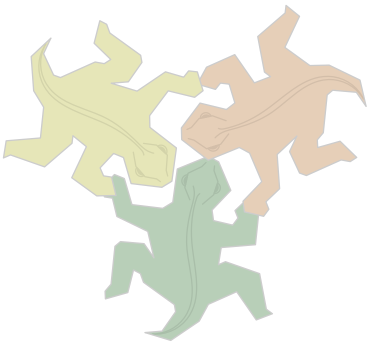

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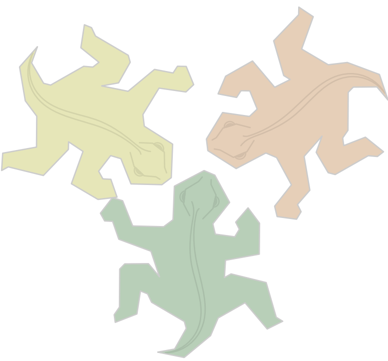

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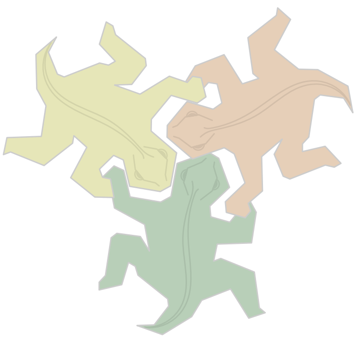

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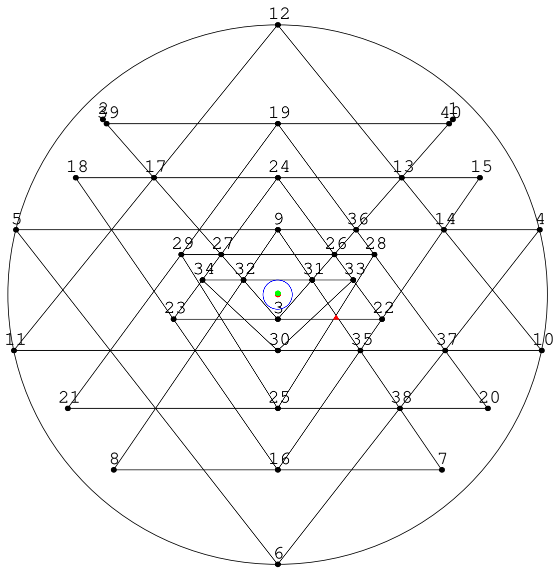

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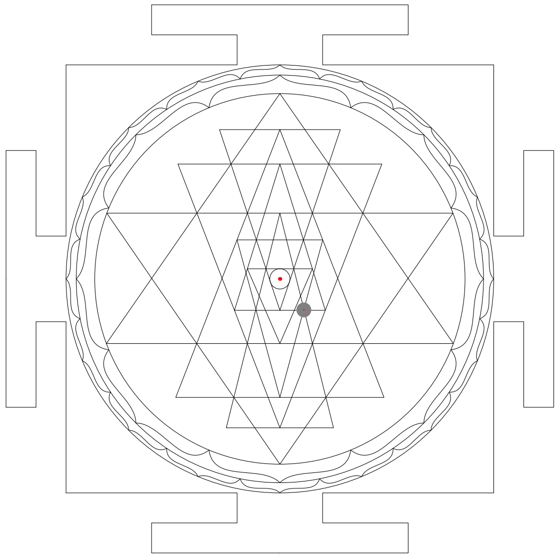

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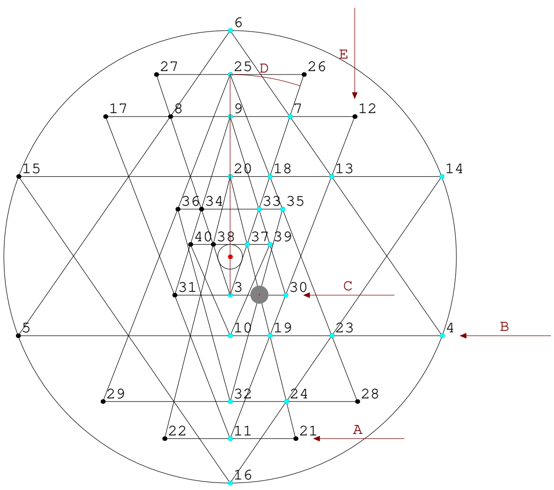

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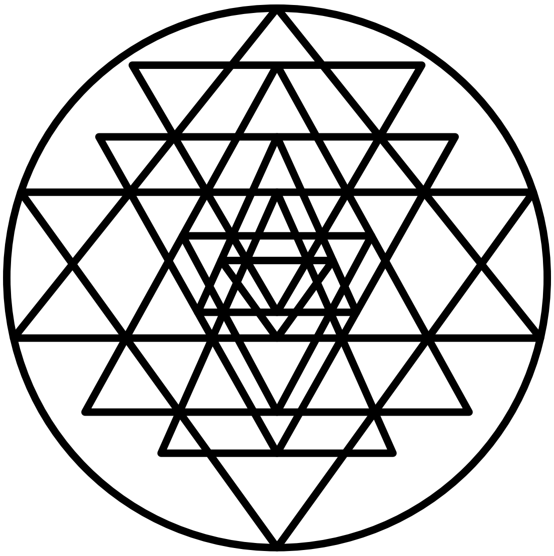

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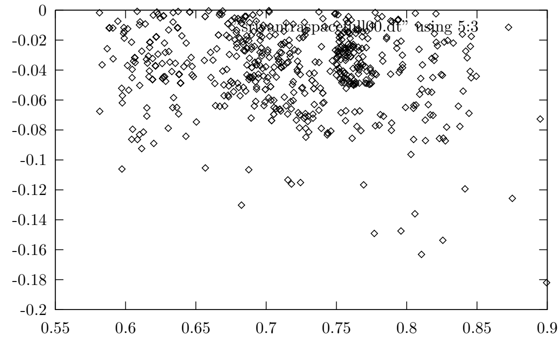

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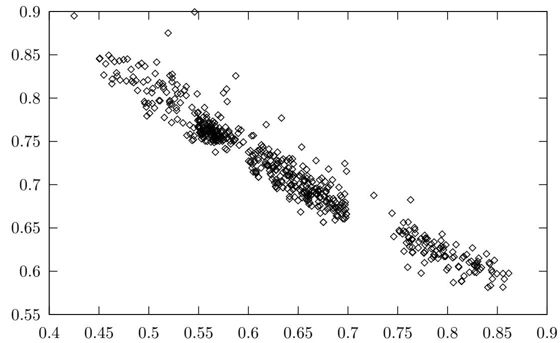

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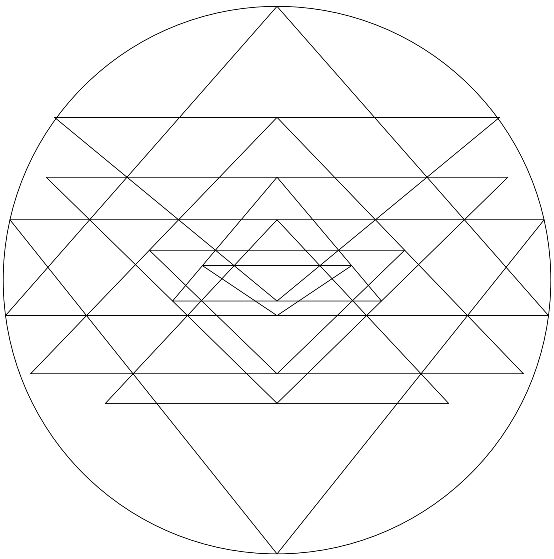

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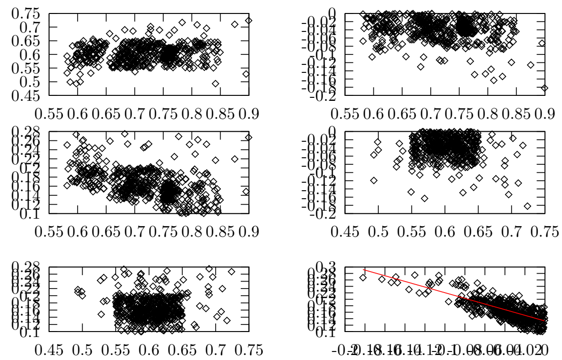

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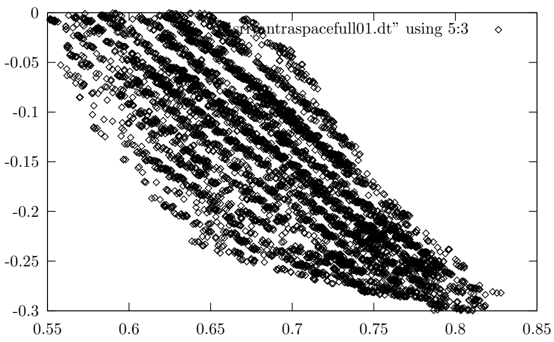

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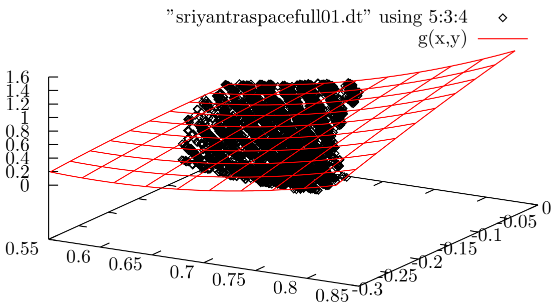

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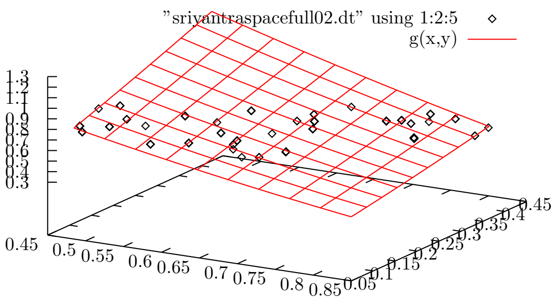

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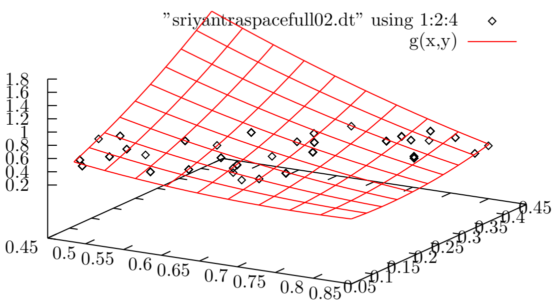

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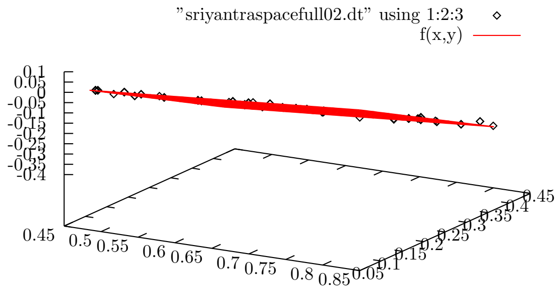

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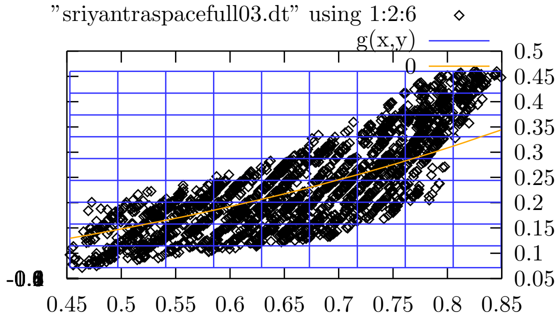

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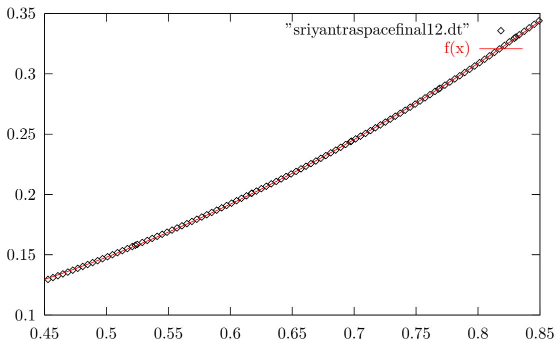

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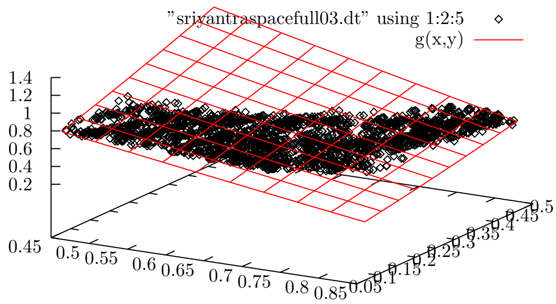

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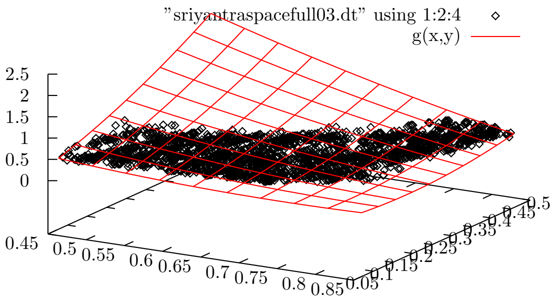

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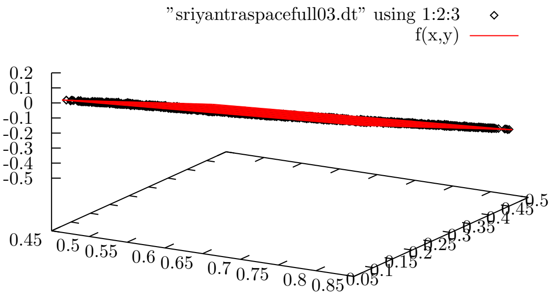

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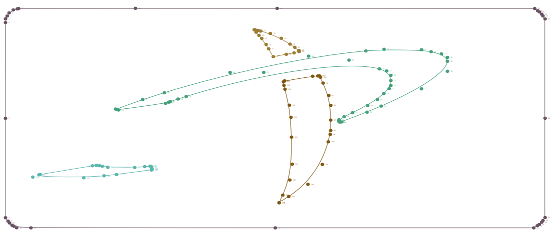

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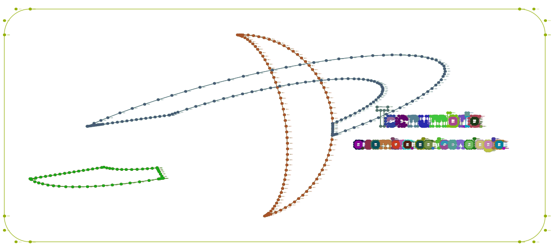

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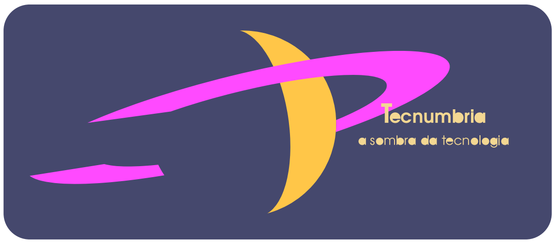

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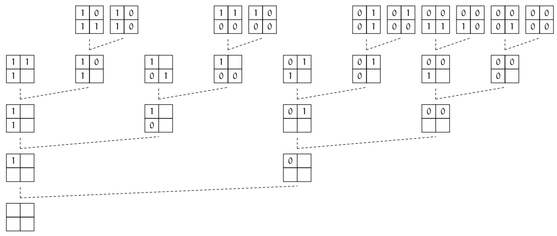

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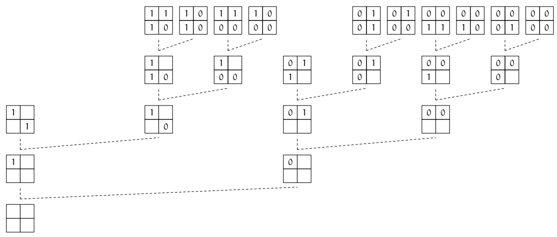

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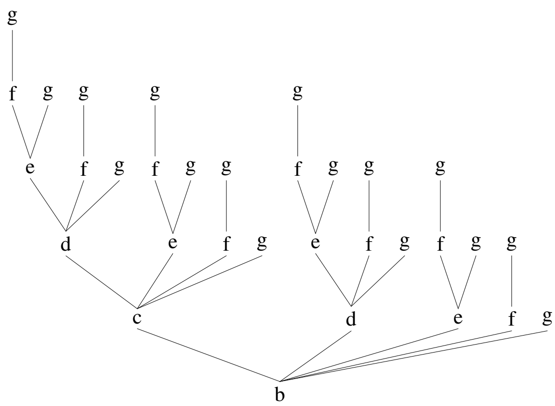

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webfig.1

webfig.2

webfig.3

webfig.4

webfig.5

webfig.7

webfig.6

webfig.8

webfig.9