

Times Eye Nose Mouth Score

7					

8					

9					

10					

11					

12					

13					



Times Eye Nose Mouth Score

1



2



3



4



5



6



Times Eye Nose Mouth Score

1



2



3



4



5



6



Times Eye Nose Mouth Score

1

2

3

4

5

6



Times | Eye | Nose | Mouth | Score

7				

8				

9				

10				

11				

12				

13				



Times Eye Nose Mouth Score

1



2



3



4



5



6



Times Eye Nose Mouth Score

1

2

3

4

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6



Times Eye Nose Mouth Score

7					

8					

9					

10					

11					

12					

13					



Times Eye Nose Mouth Score

1



2



3



4



5



6



1

2

3

4

5

6



Times Eye Nose Mouth Score

7					

8					

9					

10					

11					

12					

13					



Times Eye Nose Mouth Score

1

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 1.

2

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 2.

3

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 3.

4

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 4.

5

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 5.

6

Table with 10 columns (Times, Eye, Nose, Mouth, Score) and 10 rows for puzzle 6.



Times | Eye | Nose | Mouth | Score

7				

8				

9				

10				

11				

12				

13				



Times Eye Nose Mouth Score

7					

8					

9					

10					

11					

12					

13					



Times | Eye | Nose | Mouth | Score

7				

8				

9				

10				

11				

12				

13				

Times | Eye | Nose | Mouth | Score

7				

8				

9				

10				

11				

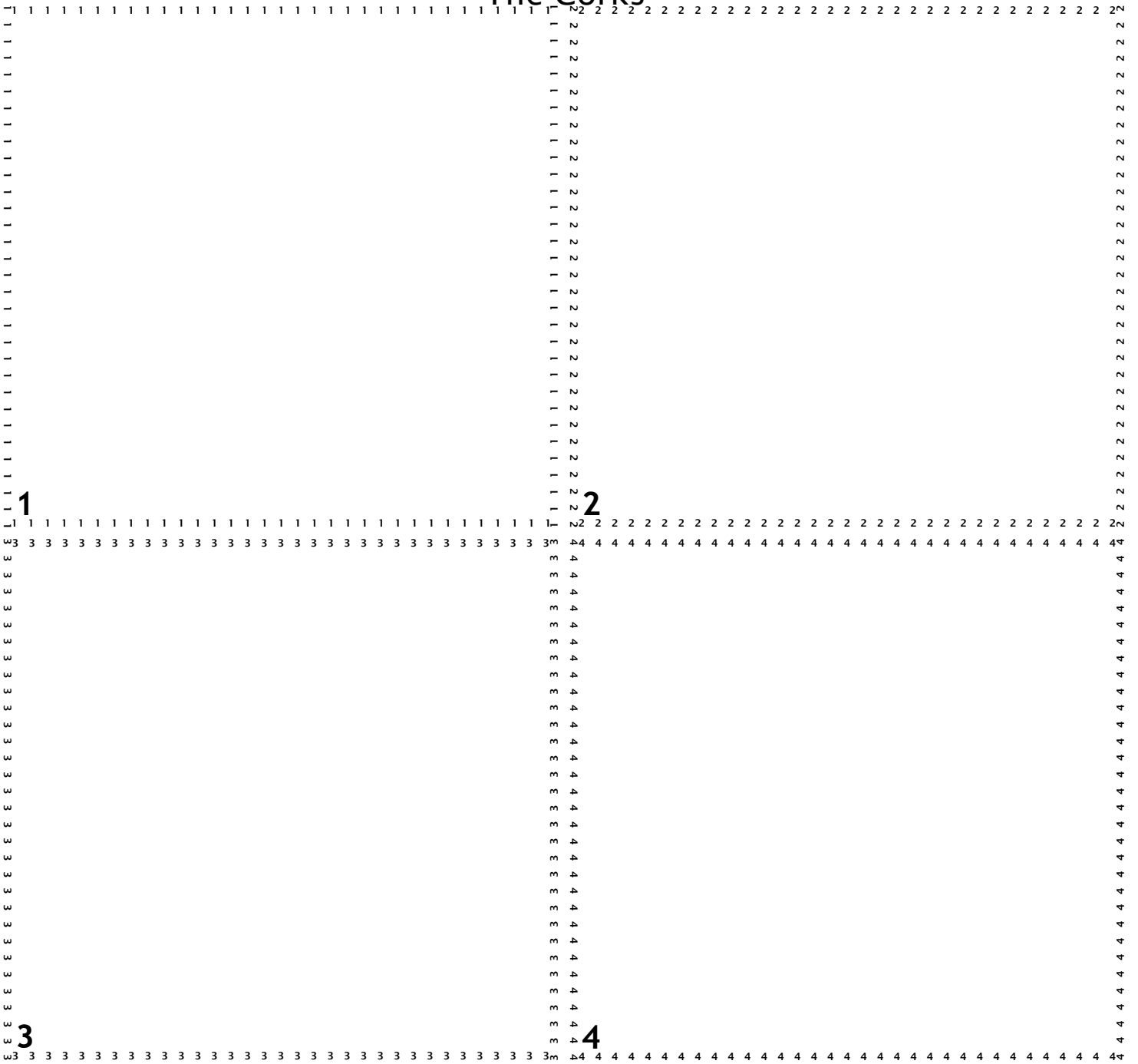
12				

13				

The Accounts

	— Bestowals — Already paid	Wines	Wines	— Share of costs — Food etc	Owes	— Settlement — Is owed	Paid?
THRA							
IDJ							
PW							
CPR							
WPS							
AHB							
MPM							
GEAG							
JDAW							
HTWH							
Total							

The Corks



1

2

3

4

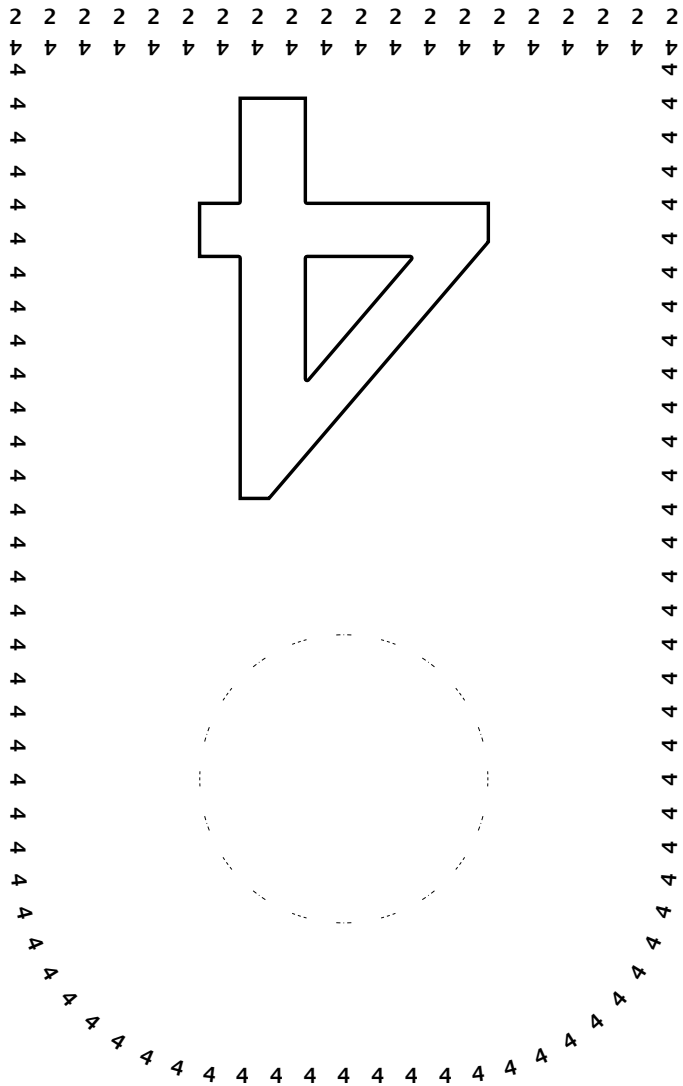
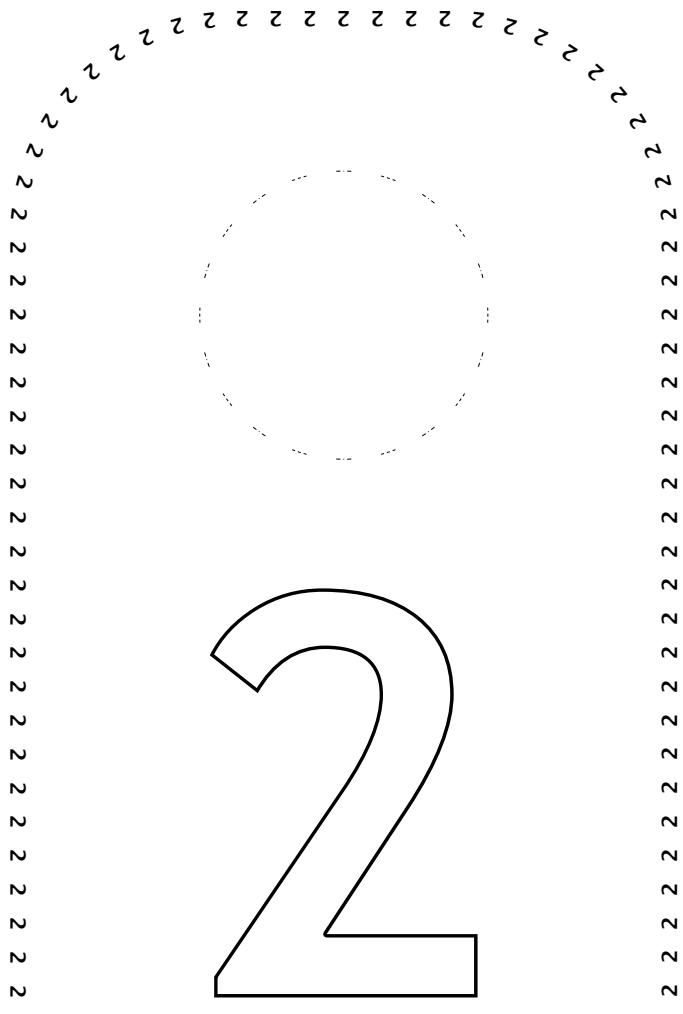
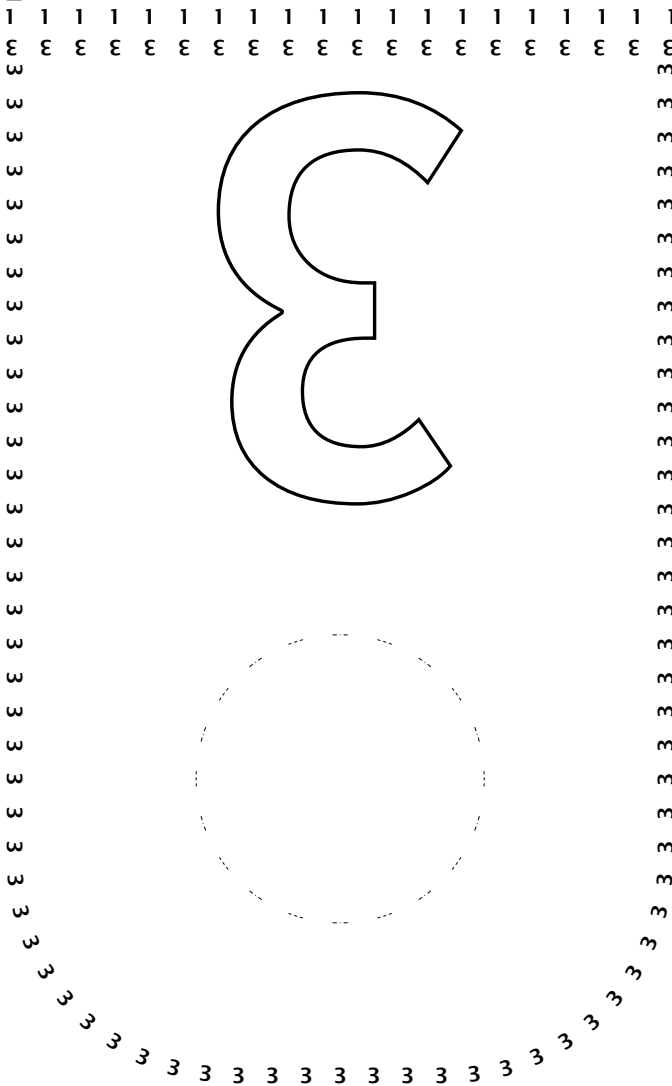
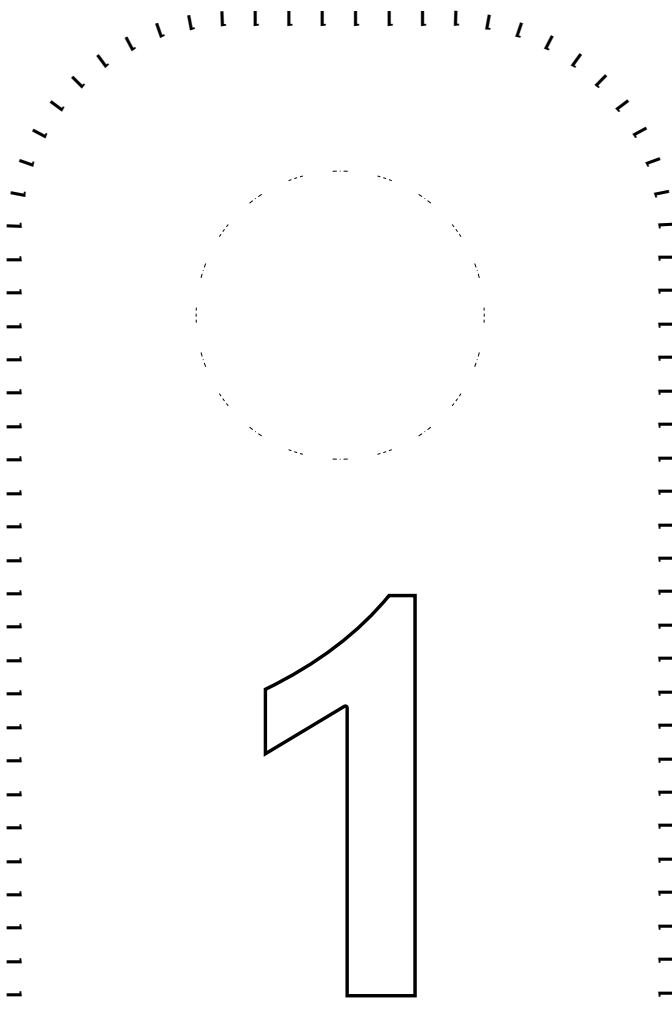
The Corks

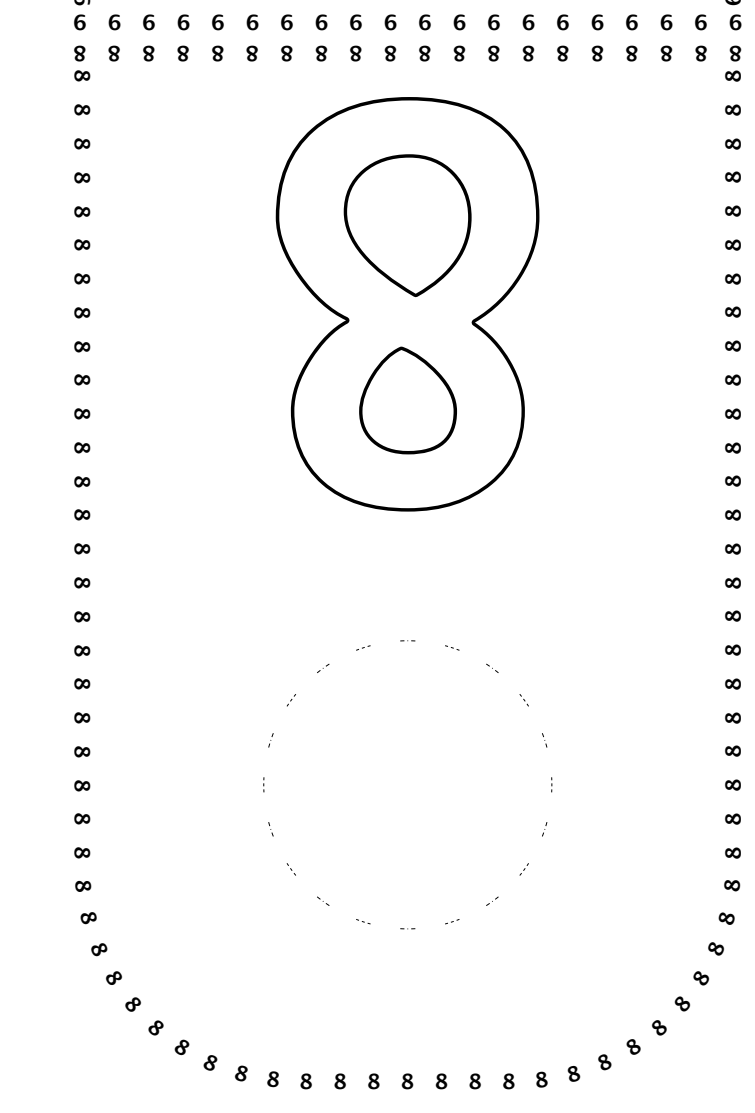
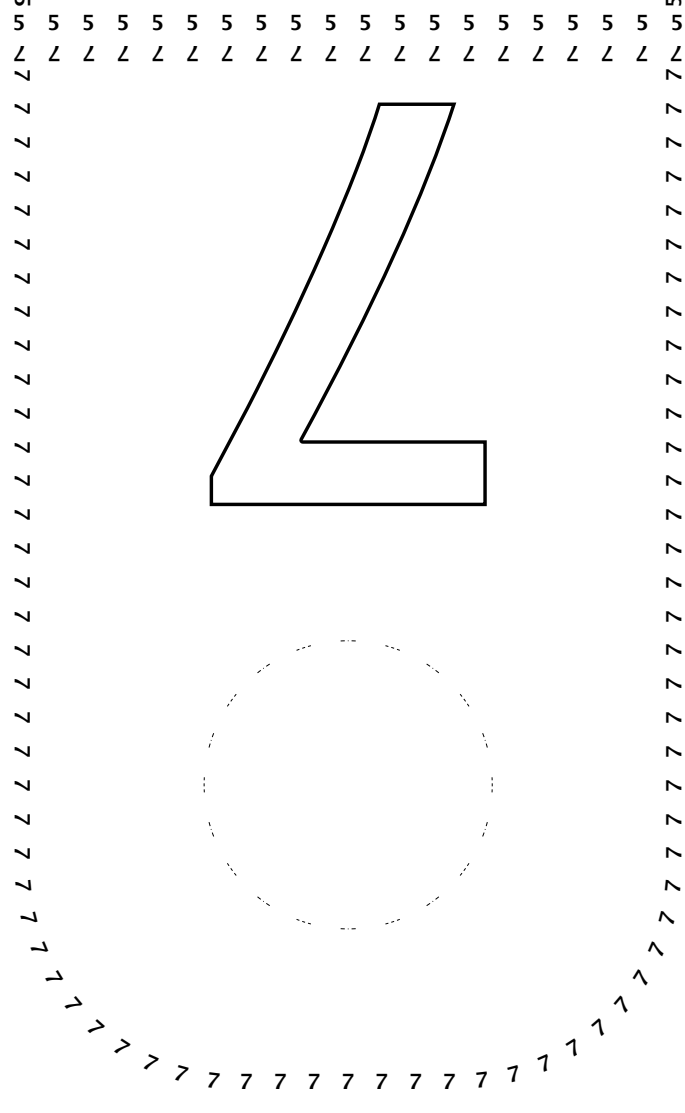
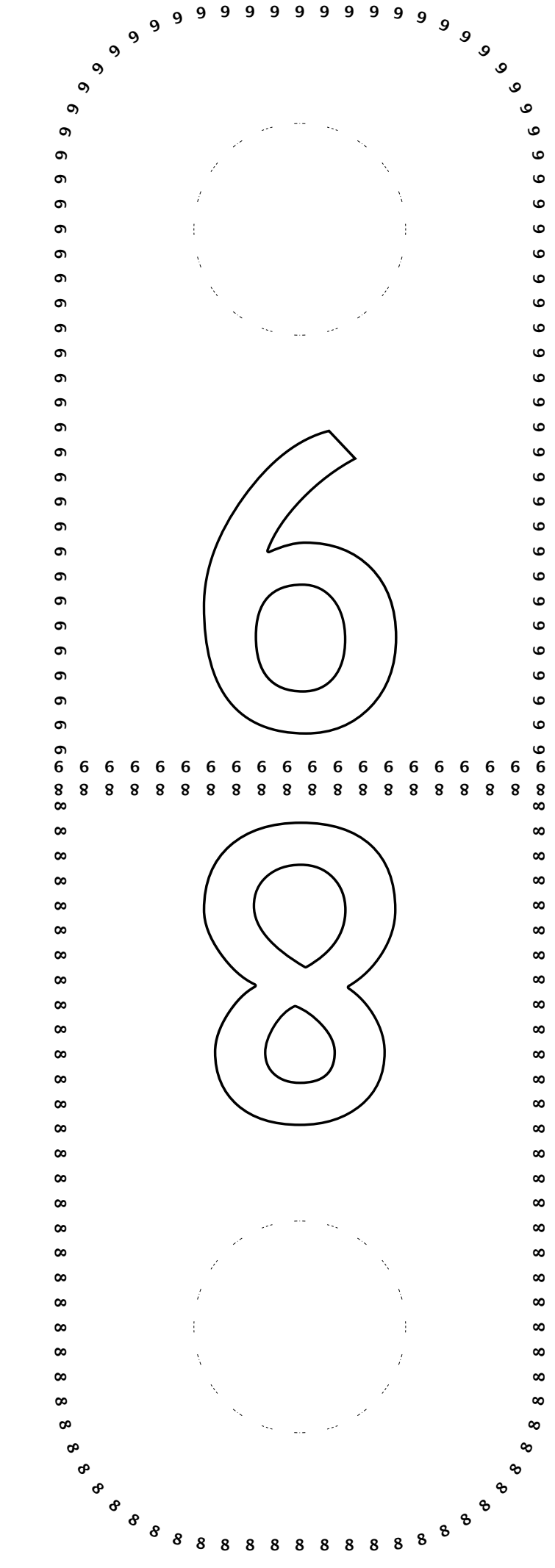
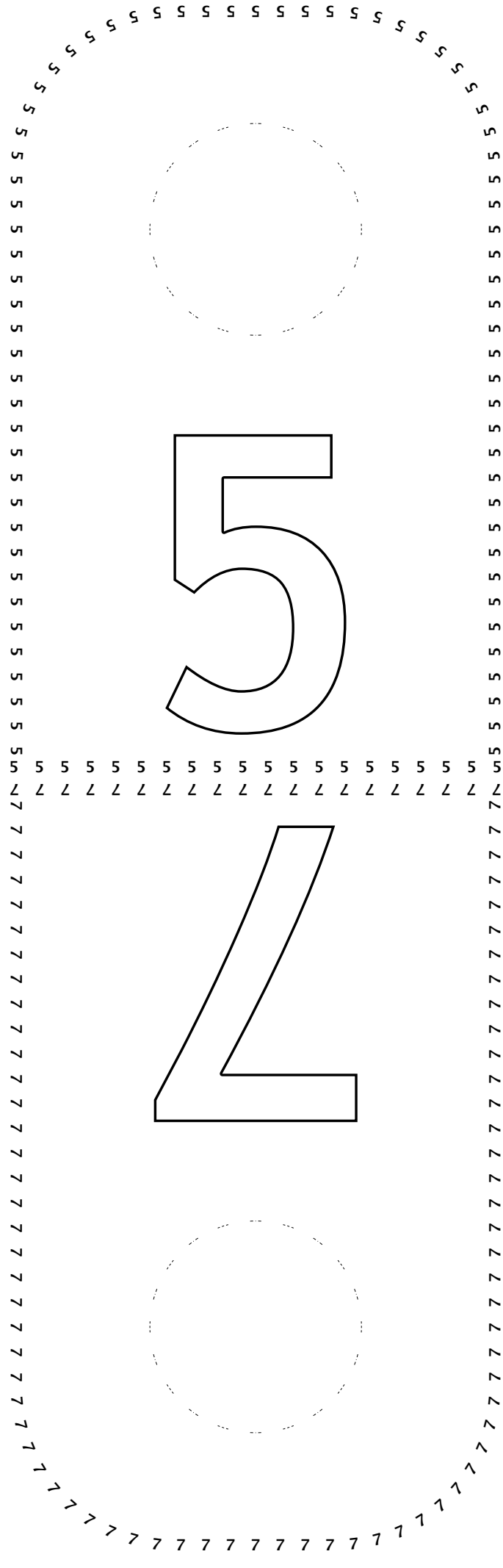
A large grid of numbers forming a cross shape. The grid is composed of the following numbers:

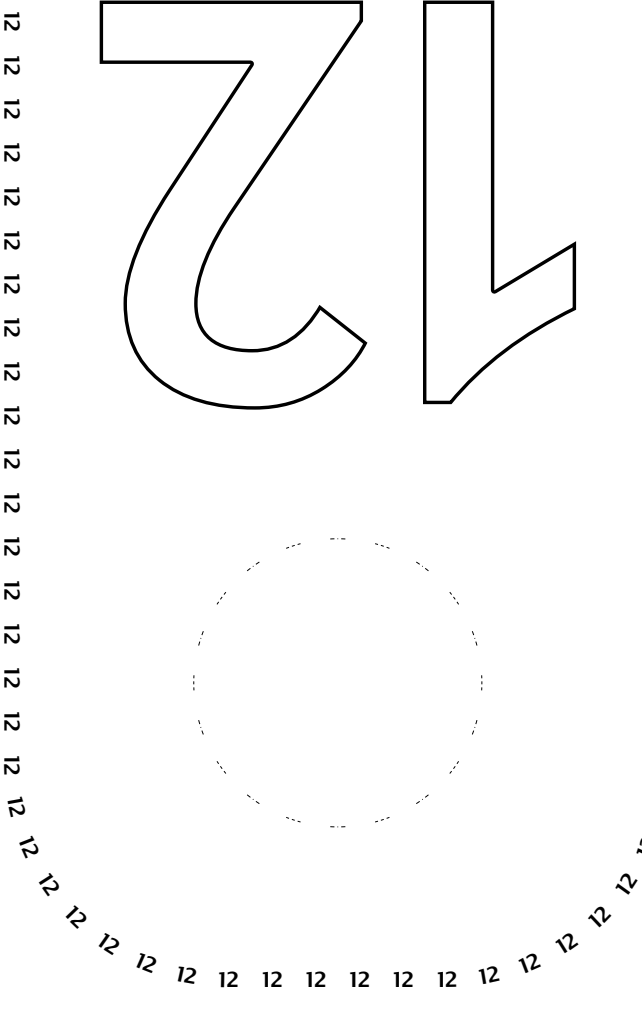
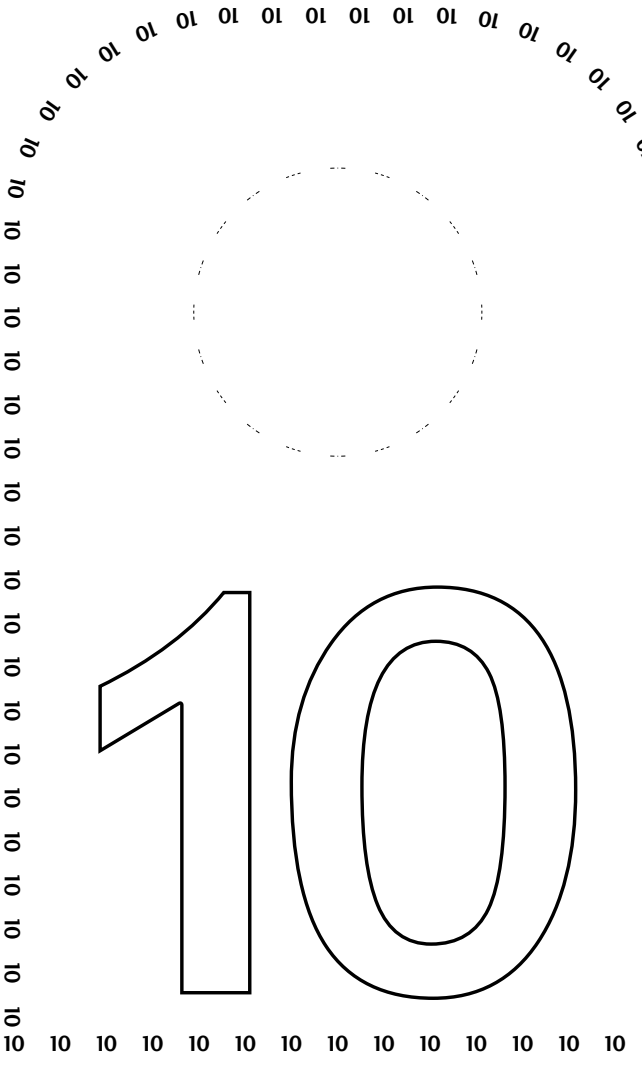
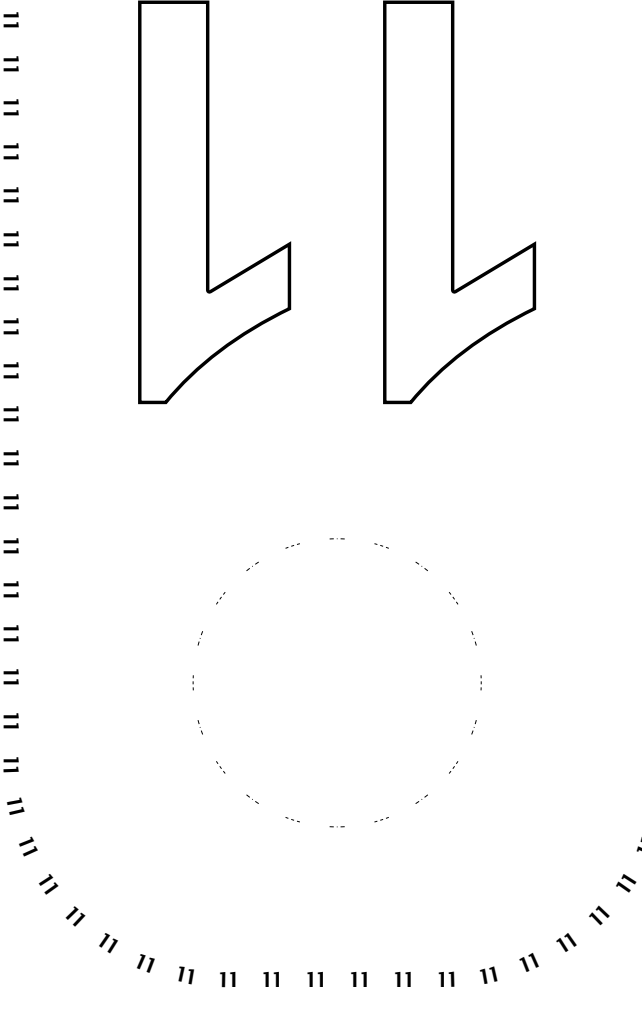
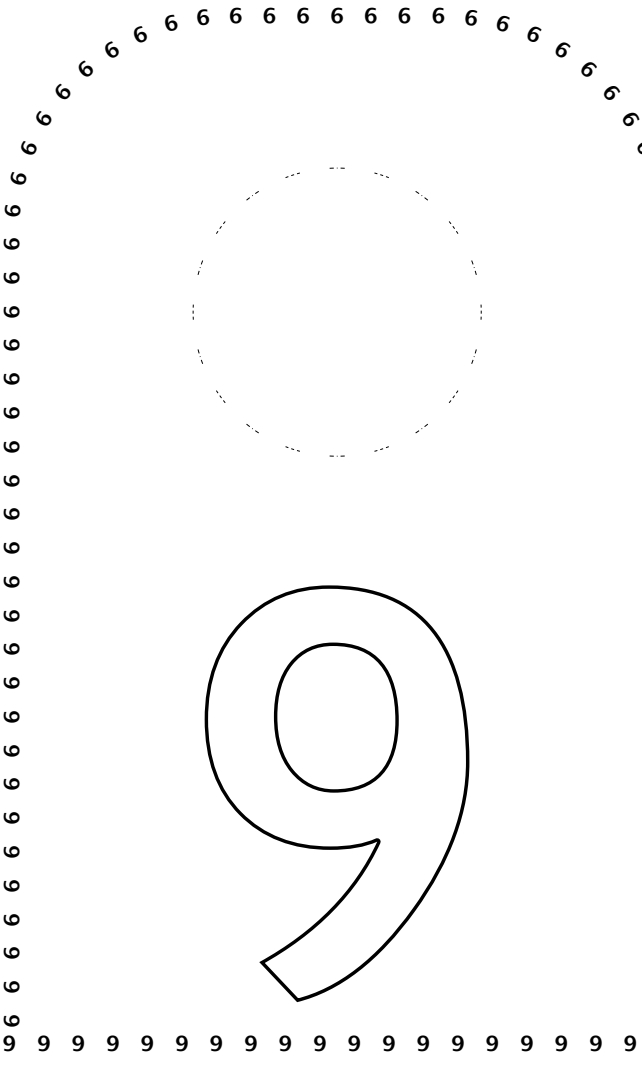
- Top Arm:** A horizontal row of 21 '5's.
- Bottom Arm:** A horizontal row of 21 '7's.
- Left Arm:** A vertical column of 21 '5's.
- Right Arm:** A vertical column of 21 '6's.
- Intersection:** A central 3x3 grid of numbers:
 - Top row: 5, 6, 5
 - Middle row: 7, 8, 7
 - Bottom row: 7, 8, 7

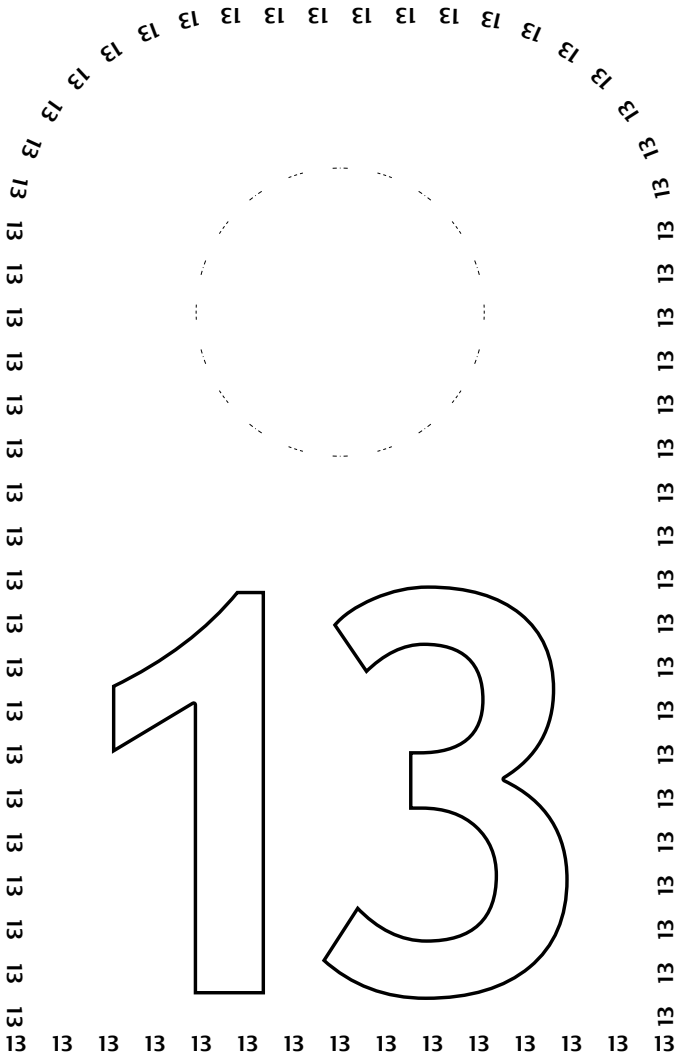
Large numbers are placed at the ends of the arms:

- A large '5' at the left end of the top arm.
- A large '6' at the right end of the top arm.
- A large '7' at the left end of the bottom arm.
- A large '8' at the right end of the bottom arm.

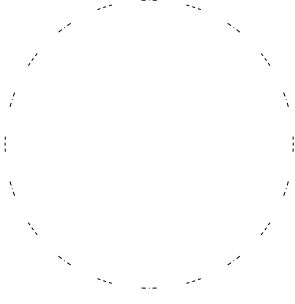






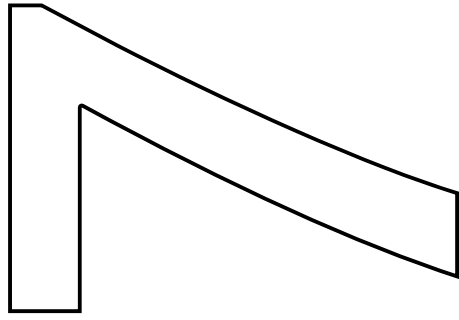


13

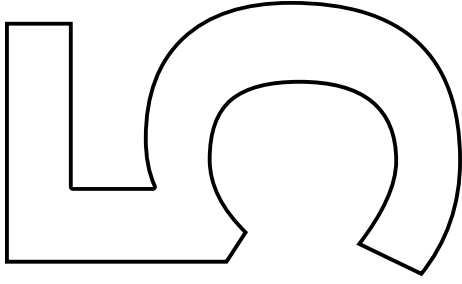




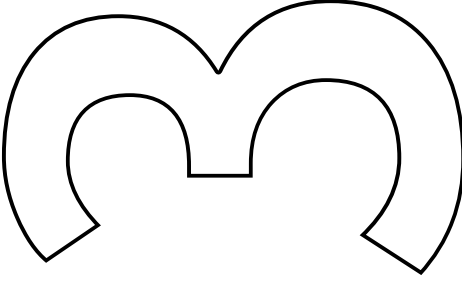
7 7 7 7 7 7 7 7 7 7



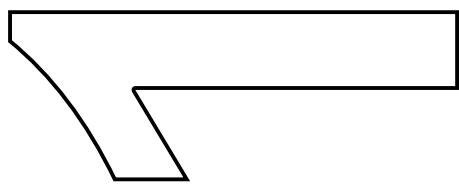
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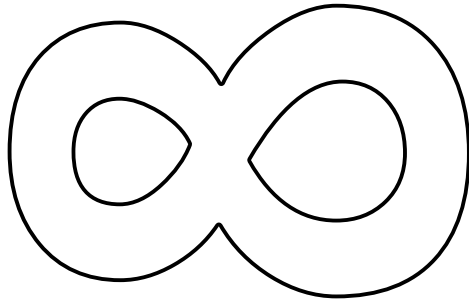
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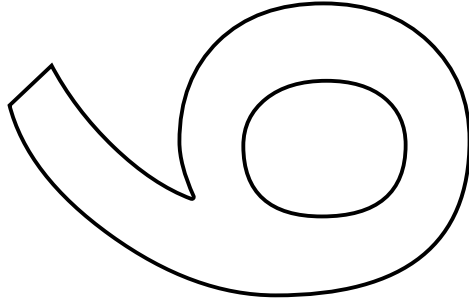
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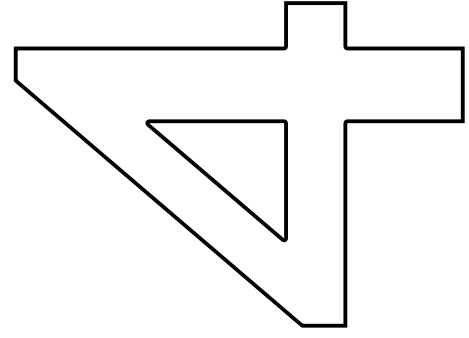
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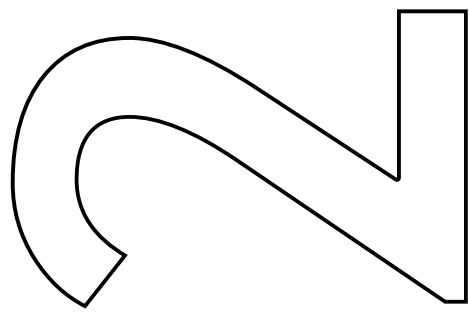
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4 4 4 4 4 4 4 4 4 4



2 2 2 2 2 2 2 2 2 2



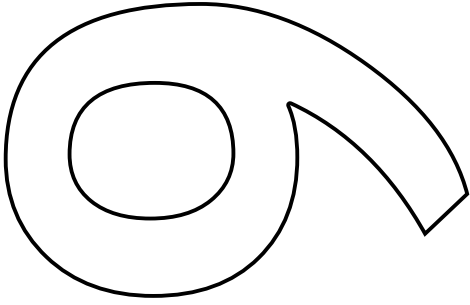
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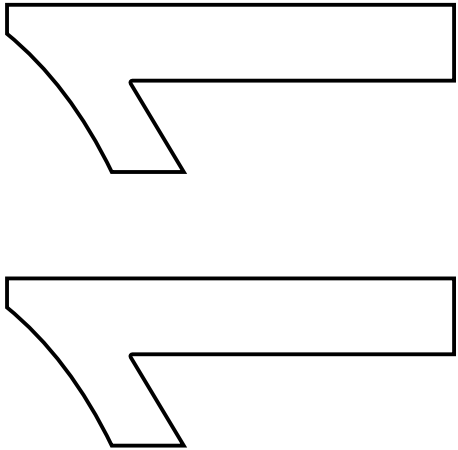
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9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9

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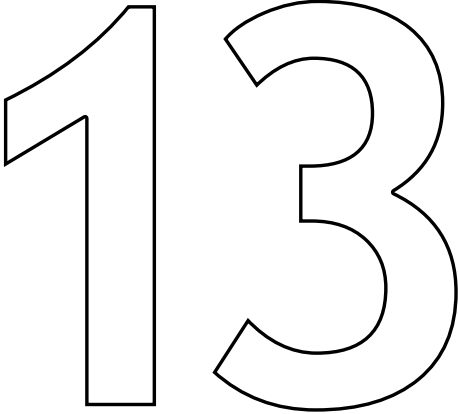
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12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12 12

13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13



13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13 13



1 1 1 1 1 1 1
1 THRA THRA

2 2 2 2 2 2 2
2 THRA THRA

3 3 3 3 3 3 3
3 THRA THRA

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4 THRA THRA

5 5 5 5 5 5 5
5 THRA THRA

6 6 6 6 6 6 6
6 THRA THRA

7 7 7 7 7 7 7
7 THRA THRA

8 8 8 8 8 8 8
8 THRA THRA

9 9 9 9 9 9 9
9 THRA THRA

10 10 10 10 10 10 10
10 THRA THRA

11 11 11 11 11 11 11
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12 THRA THRA

13 13 13 13 13 13 13
13 THRA THRA

1 1 1 1 1 1 1
1 IDJ IDJ IDJ

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2 IDJ IDJ IDJ

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3 IDJ IDJ IDJ

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5 IDJ IDJ IDJ

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6 IDJ IDJ IDJ

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7 IDJ IDJ IDJ

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9 IDJ IDJ IDJ

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10 IDJ IDJ IDJ

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12 IDJ IDJ IDJ

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13 IDJ IDJ IDJ

1 1 1 1 1 1 1
1 PW PW PW

2 2 2 2 2 2 2
2 PW PW PW

3 3 3 3 3 3 3
3 PW PW PW

4 4 4 4 4 4 4
4 PW PW PW

5 5 5 5 5 5 5
5 PW PW PW

6 6 6 6 6 6 6
6 PW PW PW

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7 PW PW PW

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8 PW PW PW

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9 PW PW PW

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10 PW PW PW

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11 PW PW PW

12 12 12 12 12 12 12
12 PW PW PW

13 13 13 13 13 13 13
13 PW PW PW

1 1 1 1 1 1 1
1 CPR CPR

2 2 2 2 2 2 2
2 CPR CPR

3 3 3 3 3 3 3
3 CPR CPR

4 4 4 4 4 4 4
4 CPR CPR

5 5 5 5 5 5 5
5 CPR CPR

6 6 6 6 6 6 6
6 CPR CPR

7 7 7 7 7 7 7
7 CPR CPR

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8 CPR CPR

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9 CPR CPR

10 10 10 10 10 10 10
10 CPR CPR

11 11 11 11 11 11 11
11 CPR CPR

12 12 12 12 12 12 12
12 CPR CPR

13 13 13 13 13 13 13
13 CPR CPR

1 1 1 1 1 1 1
1 WPS WPS

2 2 2 2 2 2 2
2 WPS WPS

3 3 3 3 3 3 3
3 WPS WPS

4 4 4 4 4 4 4
4 WPS WPS

5 5 5 5 5 5 5
5 WPS WPS

6 6 6 6 6 6 6
6 WPS WPS

7 7 7 7 7 7 7
7 WPS WPS

8 8 8 8 8 8 8
8 WPS WPS

9 9 9 9 9 9 9
9 WPS WPS

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10 WPS WPS

11 11 11 11 11 11 11
11 WPS WPS

12 12 12 12 12 12 12
12 WPS WPS

13 13 13 13 13 13 13
13 WPS WPS



1 1 1 1 1 1 1
1 AHB AHB

2 2 2 2 2 2 2
2 AHB AHB

3 3 3 3 3 3 3
3 AHB AHB

4 4 4 4 4 4 4
4 AHB AHB

5 5 5 5 5 5 5
5 AHB AHB

6 6 6 6 6 6 6
6 AHB AHB

7 7 7 7 7 7 7
7 AHB AHB

8 8 8 8 8 8 8
8 AHB AHB

9 9 9 9 9 9 9
9 AHB AHB

10 10 10 10 10 10 10
10 AHB AHB

11 11 11 11 11 11 11
11 AHB AHB

12 12 12 12 12 12 12
12 AHB AHB

13 13 13 13 13 13 13
13 AHB AHB

1 1 1 1 1 1 1
1 MPM MPM

2 2 2 2 2 2 2
2 MPM MPM

3 3 3 3 3 3 3
3 MPM MPM

4 4 4 4 4 4 4
4 MPM MPM

5 5 5 5 5 5 5
5 MPM MPM

6 6 6 6 6 6 6
6 MPM MPM

7 7 7 7 7 7 7
7 MPM MPM

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8 MPM MPM

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9 MPM MPM

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10 MPM MPM

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12 MPM MPM

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13 MPM MPM

1 1 1 1 1 1 1
1 GEAG GEAG

2 2 2 2 2 2 2
2 GEAG GEAG

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3 GEAG GEAG

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4 GEAG GEAG

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5 GEAG GEAG

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6 GEAG GEAG

7 7 7 7 7 7 7
7 GEAG GEAG

8 8 8 8 8 8 8
8 GEAG GEAG

9 9 9 9 9 9 9
9 GEAG GEAG

10 10 10 10 10 10 10
10 GEAG GEAG

11 11 11 11 11 11 11
11 GEAG GEAG

12 12 12 12 12 12 12
12 GEAG GEAG

13 13 13 13 13 13 13
13 GEAG GEAG

1 1 1 1 1 1 1
1 JDAW JDAW

2 2 2 2 2 2 2
2 JDAW JDAW

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3 JDAW JDAW

4 4 4 4 4 4 4
4 JDAW JDAW

5 5 5 5 5 5 5
5 JDAW JDAW

6 6 6 6 6 6 6
6 JDAW JDAW

7 7 7 7 7 7 7
7 JDAW JDAW

8 8 8 8 8 8 8
8 JDAW JDAW

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13 13 13 13 13 13 13
13 JDAW JDAW

1 1 1 1 1 1 1
1 HTWH

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3 3 3 3 3 3 3
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6 HTWH

7 7 7 7 7 7 7
7 HTWH

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8 HTWH

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10 HTWH

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12 HTWH

13 13 13 13 13 13 13
13 HTWH



13 13 13 12 12 12 11 11 11 10 10 10 9 9 9 8 8 8 7 7 7 6 6 6 5 5 5 4 4 4 3 3 3 2 2 2 1 1 1 1

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13 13 13 12 12 12 11 11 11 10 10 10 9 9 9 8 8 8 7 7 7 6 6 6 5 5 5 4 4 4 3 3 3 2 2 2 1 1 1 1

13 13 13 12 12 12 11 11 11 10 10 10 9 9 9 8 8 8 7 7 7 6 6 6 5 5 5 4 4 4 3 3 3 2 2 2 1 1 1 1

<http://github.com/jdawl/placemat/>

<http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>

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External links for document outline:

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Latest version this placemat = http://www.jdawiseman.com/2021/20211216_WhiteHorse.pdf
in list of placemats = http://www.jdawiseman.com/papers/placemat/placemats_list.html#a20211216
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... on Facebook = <http://www.facebook.com/The-White-Horse-Newport-Essex-206092156093245/>
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PostScript = <http://github.com/jdawl/placemat/blob/main/PostScript/placemat.ps>
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Author = <http://www.jdawiseman.com/author.html>

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  [ (5) (6) (7) (8) ]
  [ (9) (10) (11) (12) (13) ]
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Neck tags: scaling factors = [0.895058 0.895058 0.895058] (with ThisPageOrdering = 1), and scaled TitleFontSizes = 210.62, all of them.

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Execution time ~ 6.3 seconds, excluding time for parameter assignments and log page(s).

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0 = CountClipStack: should = 0 and is :-)
0 = CountGraphicsStack: should = 0 and is :-)
3 = countdictstack: should = 3 and is :-)
0 = count: should = 0 and is :-)
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