The Holotomes

The recipe for the Holotomes is easy:

12 times the primes
(in their consecutive order)

12   Holotome A

12 x 2 = 24   Holotome B

24 x 3 = 72   Holotome C

72 x 5 = 360   Holotome D

360 X 7 = 2520   Holotome E

2520 x 11 = 27720   Holotome F

27720 x 13 = 360360   Holotome G

360360 x 17 = 6126120   Holotome H

6126129 x 19 = 116396280 Holotome I

116396280 X 23 = 2677114440   Holotome J

$$12 = 12$$
$$12 \times 2 = 24$$
$$24 \times 3 = 72$$
$$72 \times 5 = 360$$
$$360 \times 7 = 2520$$

2520 ⏛ 0252

2520 ⏛ 252

2520

*is the lowest number divisible
by all of the single digits,
1, 2, 3, 4, 5, 6, 7, 8, and 9*

$$1 \times 2520 = 2520$$

$$2 \times 1260 = 2520$$

$$3 \times 840 = 2520$$

$$4 \times 630 = 2520$$

$$5 \times 504 = 2520$$

$$6 \times 420 = 2520$$

$$7 \times 360 = 2520$$
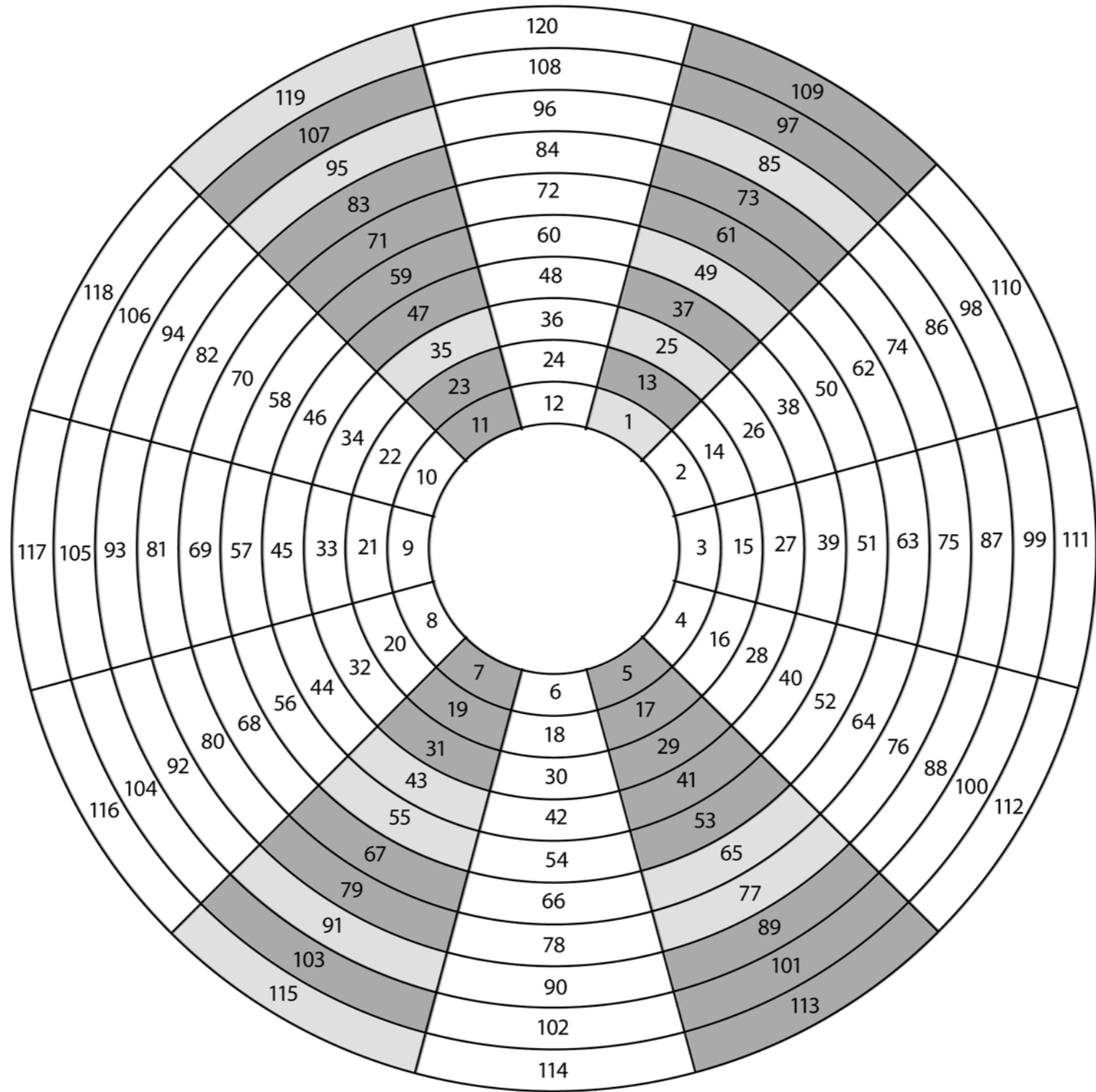
$$8 \times 315 = 2520$$

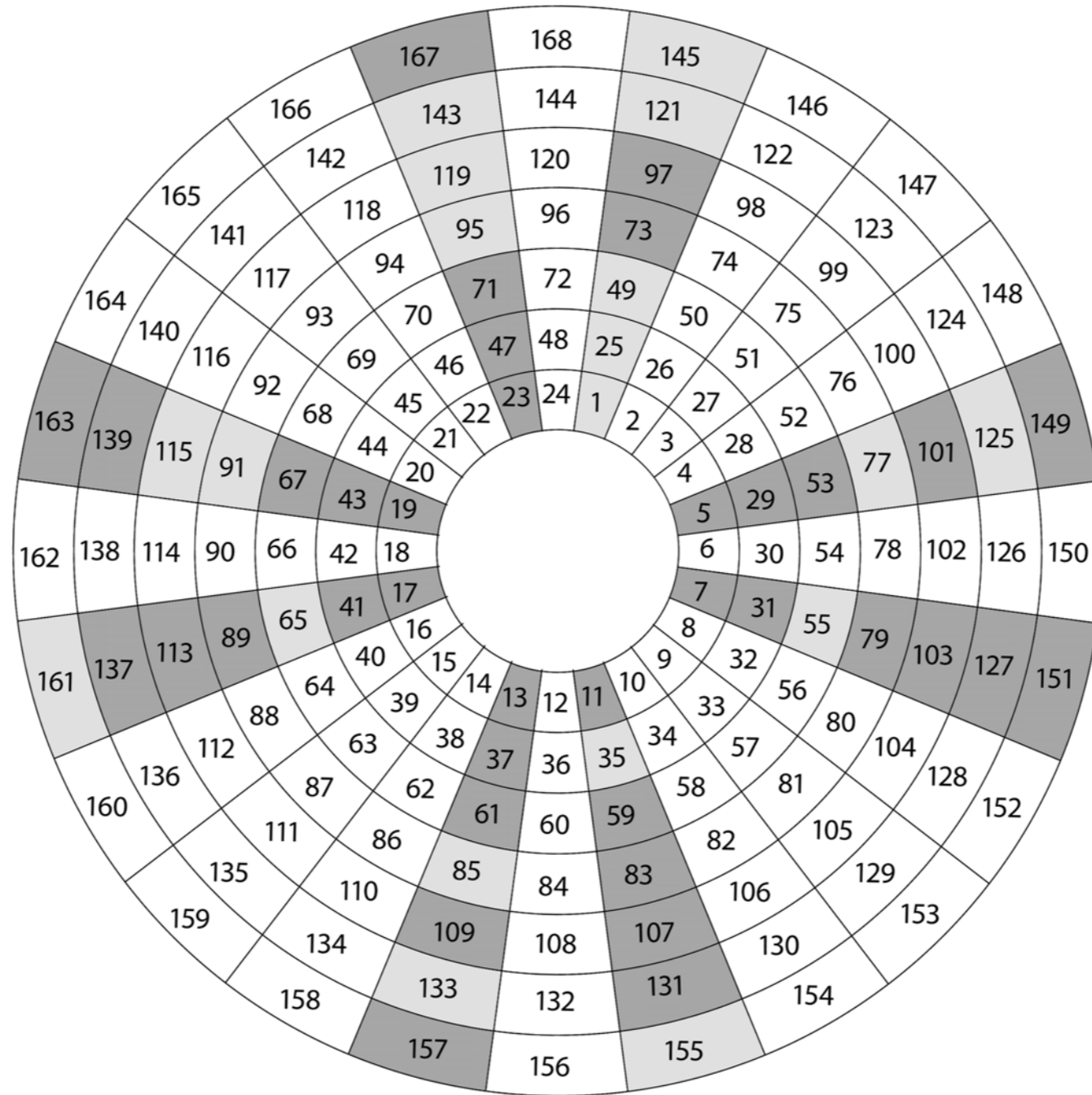$$9 \times 280 = 2520$$

2520

7 years

7 x 360 = 2520

East meets West
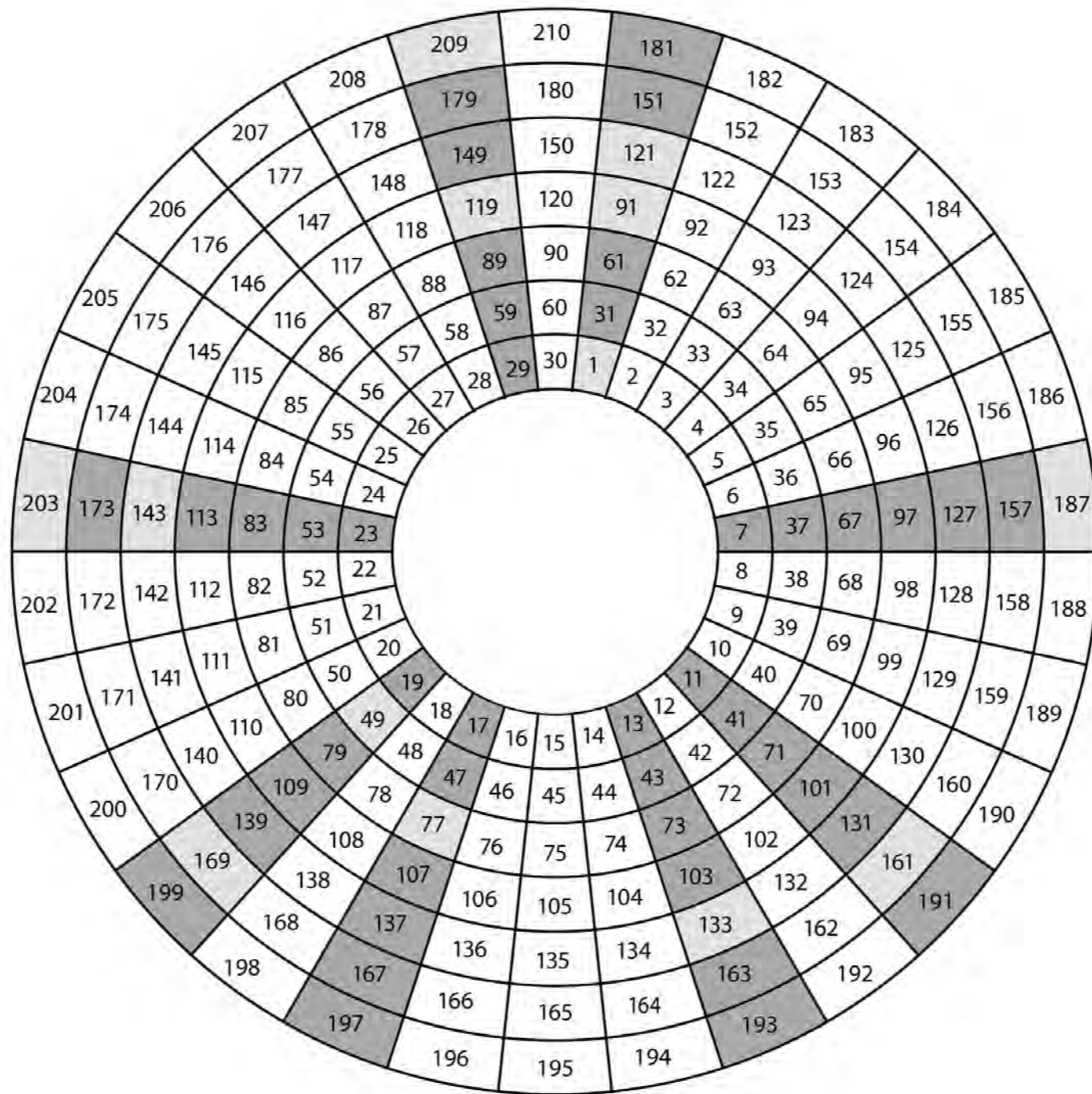
108 sacred Hindu number

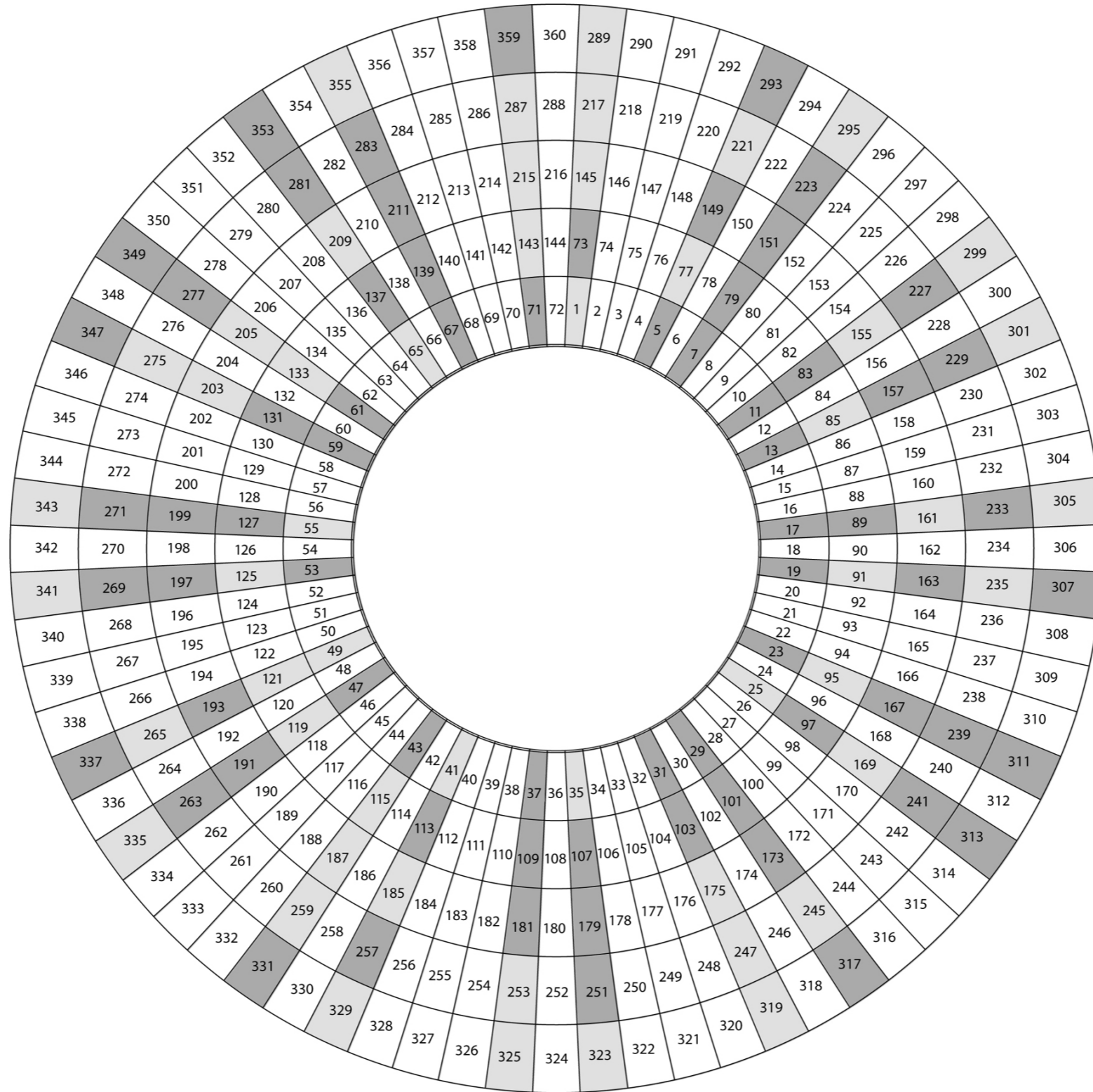+ 252 Dee's Magistral number

360 a perfect circle
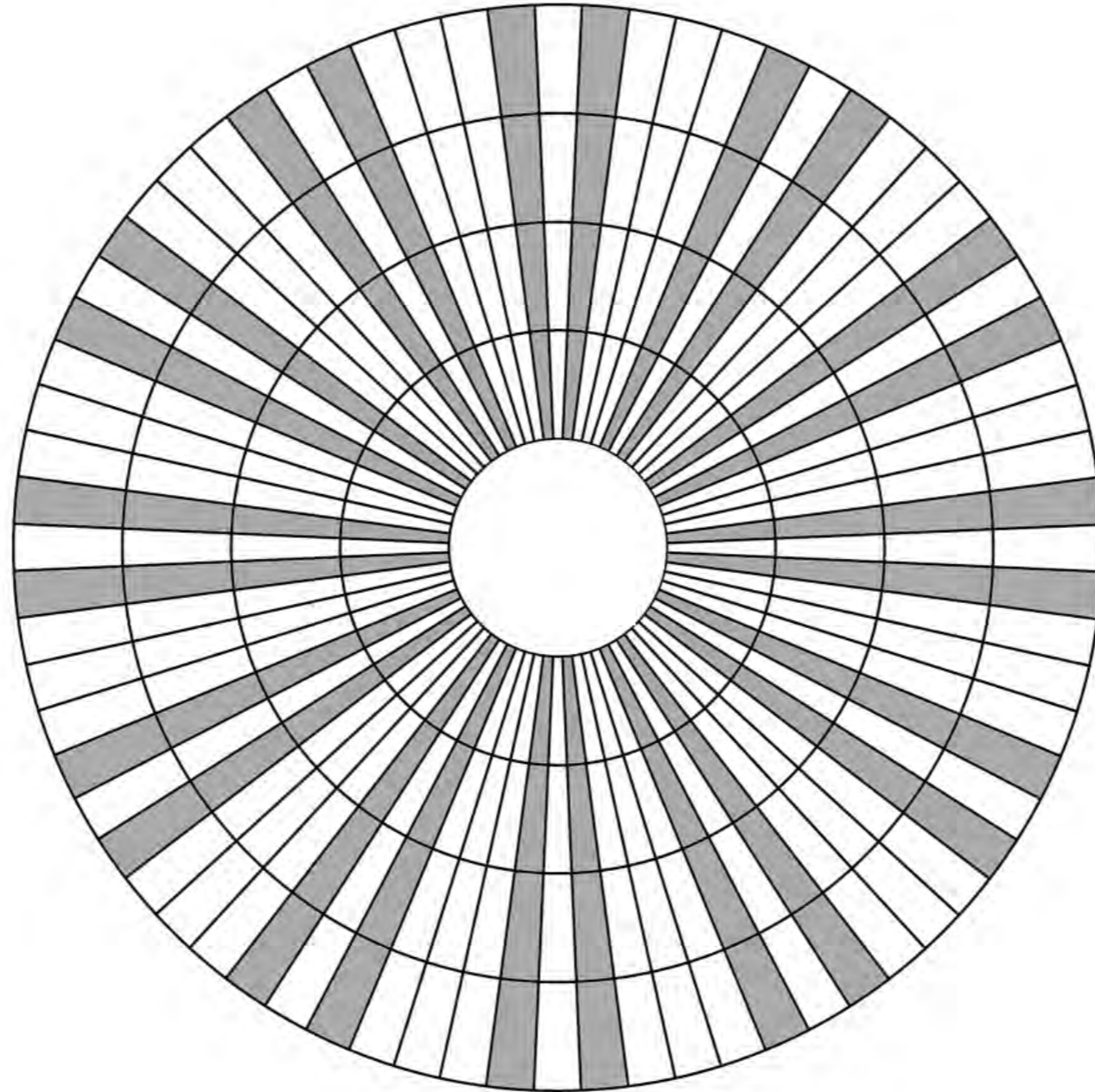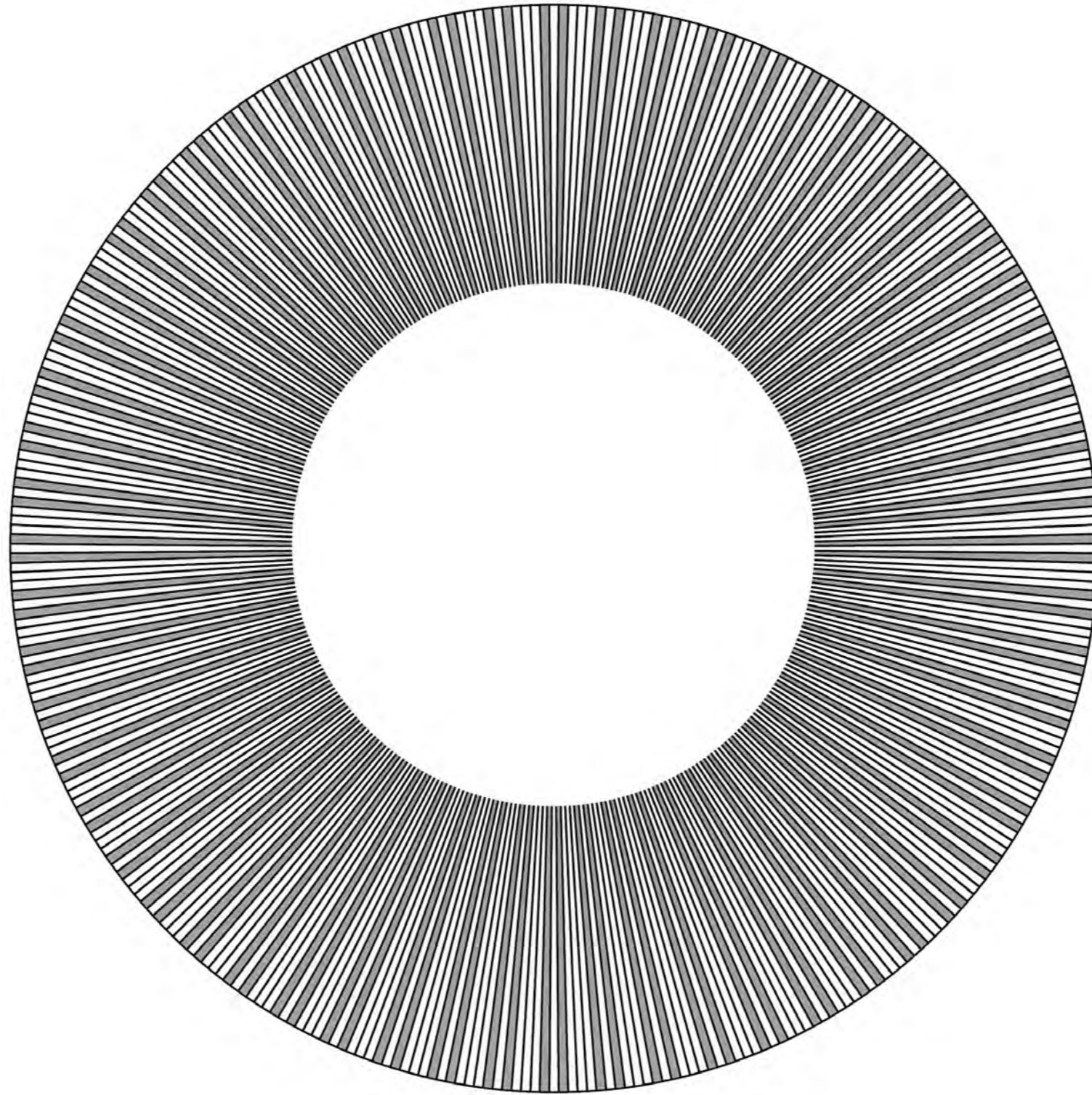
2520

The 12 Wheel

The 24 Wheel

The 30 Wheel

The 72 Wheel
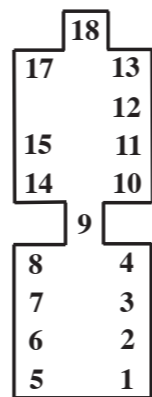
*The radians of the 72 Wheel
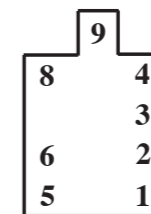which contain prime numbers*

The 360 Wheel

1260 1260

2520

The Great Eagle
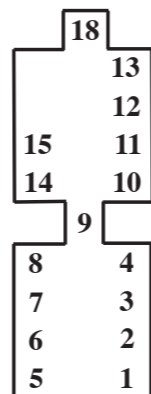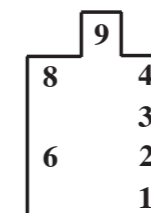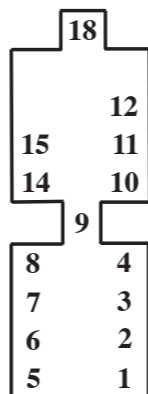
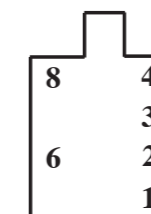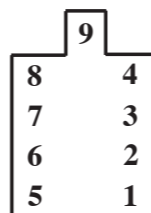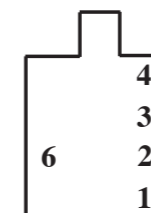|	
6126120	360
360360	72
27720	24
2520	12

6126120

is evenly divisible by
1, 2, 3, 4, 5, 6, 7, 8, 9,
10, 11, 12, 13, 14, 15, 17, and 18,

but not by16.

6126120 divided by 16 = 382882.5

But the number which is double 6126120
will be divisible by 16,
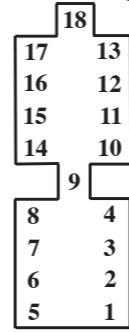and thus divisible by all the numbers up to 18.

6126120 X 2 =

12252240

12252240

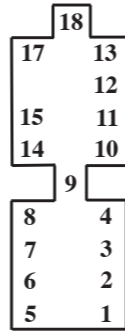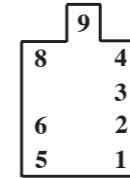12 252 24 0

12252240

x 2 =
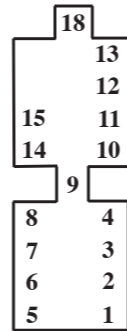
6126120	360
360360	72
27720	24
2520	12
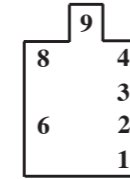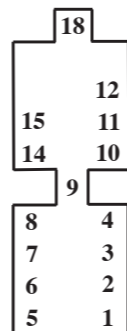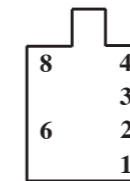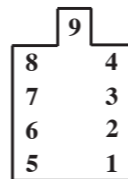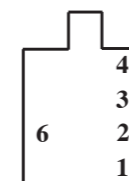
1 x 12252240 = 12252240
2 x 6126120 = 12252240
3 x 4084080 = 12252240
4 x 3063060 = 12252240
5 x 2450448 = 12252240
6 x 2042040 = 12252240
7 x 1750320 = 12252240
8 x 1531530 = 12252240
9 x 1361360 = 12252240
10 x 1225224 = 12252240
11 x 1113840 = 12252240
12 x 1021020 = 12252240
13 x 942480 = 12252240
14 x 875160 = 12252240
15 x 816816 = 12252240
16 x 765765 = 12252240
17 x 720720 = 12252240
18 x 680680 = 12252240

The Even Greater Eagle

6126120 6126120
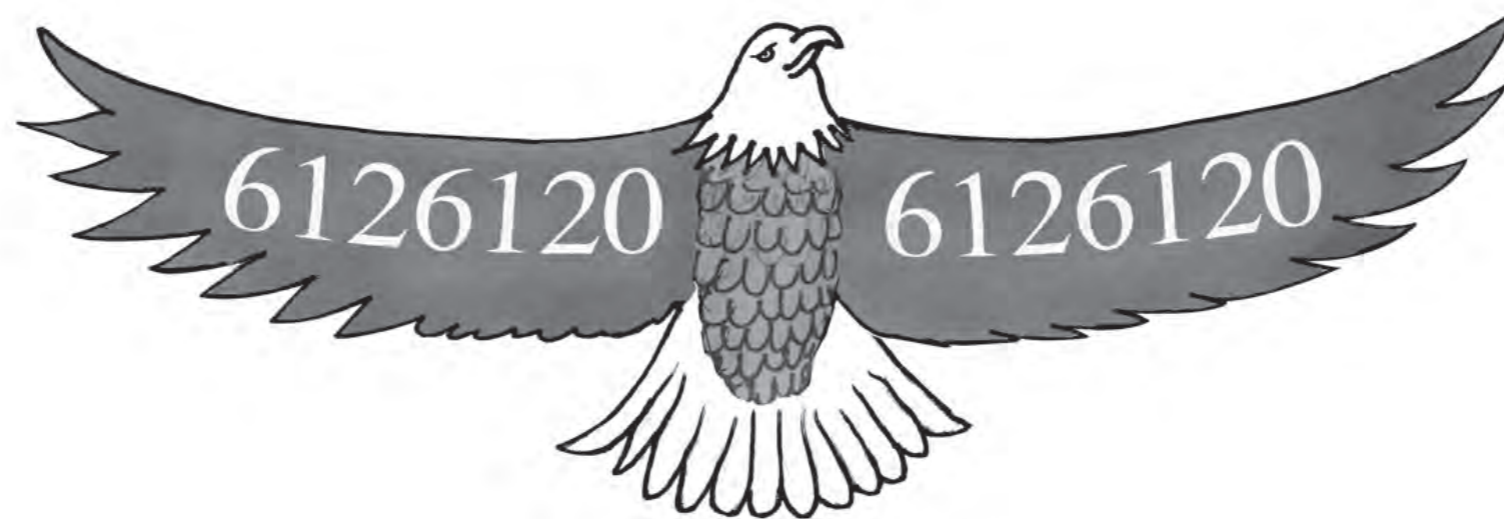
12252240

12252240 is Dee's
"Rare Gift"
to King Maximillian

(In the *Preface to Euclid*
Dee cryptically refers to it as the
"*Exemplar Number* of all things *Numerable*.")

The Cycloflex,
(9 Wave, 99 Wave, 1089 Wave, 10890 Wave, ...)

and the

Holotomic Sequence
(12, 24, 72, 360, 2520, ...)

don't seem related.

But they are.

Clear evidence
of the synchrony between
the Holotomes and the Cycloflex.

The first 3 Holotomes
added to
their reflective mates

12 ⋔ 21
24 ⋔ 42
72 ⋔ 27

12 + 21 = 33
24 + 42 = 66
72 + 27 = 99

The 9 Wave
and
the 11 Wave
meet at 99

The first "transpalindromable" pair

And they multiply to 252!!

$$\begin{array}{r} 12 \\ \times\ 21 \\ \hline 12 \\ 24 \\ \hline 252 \end{array}$$
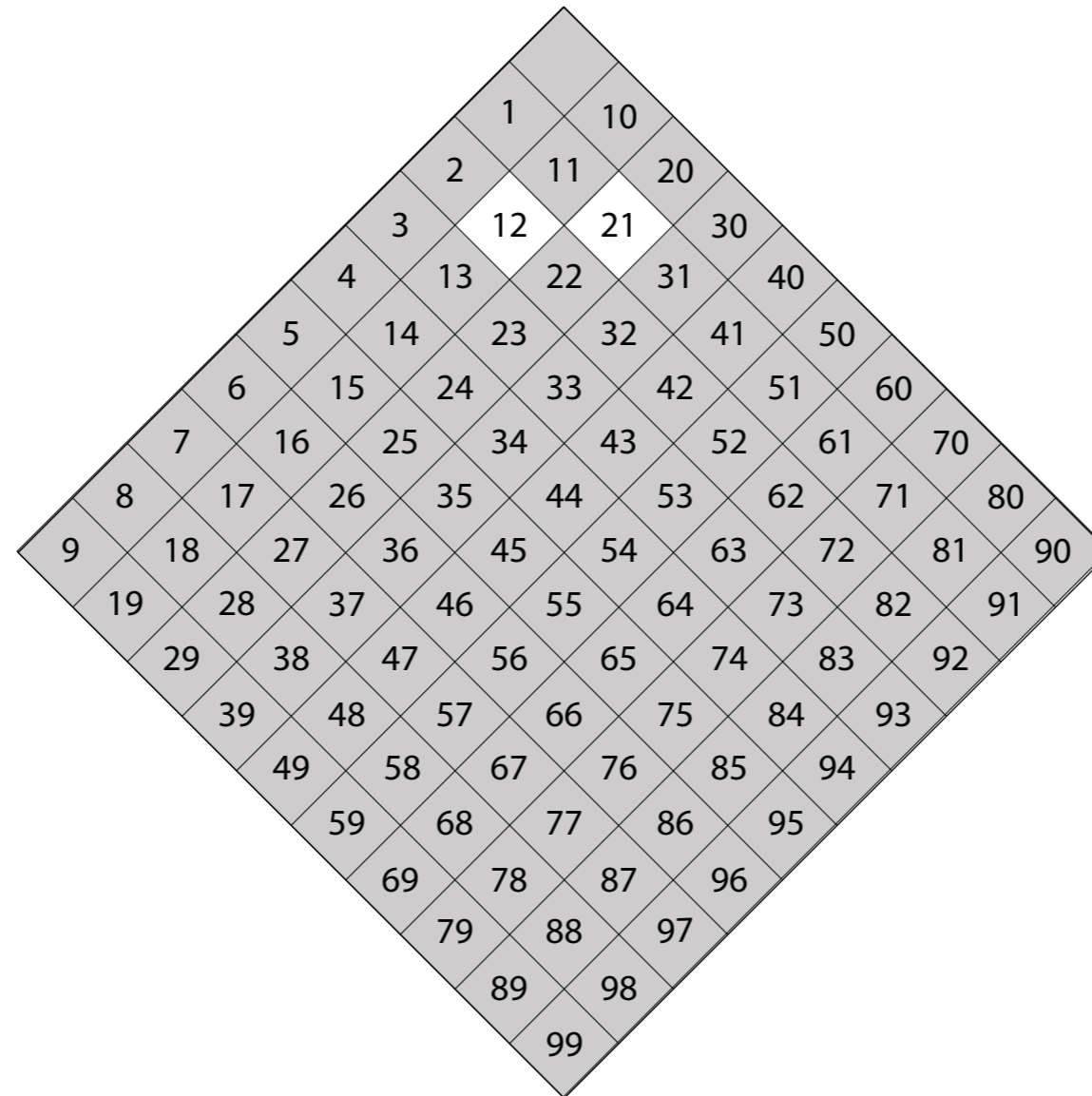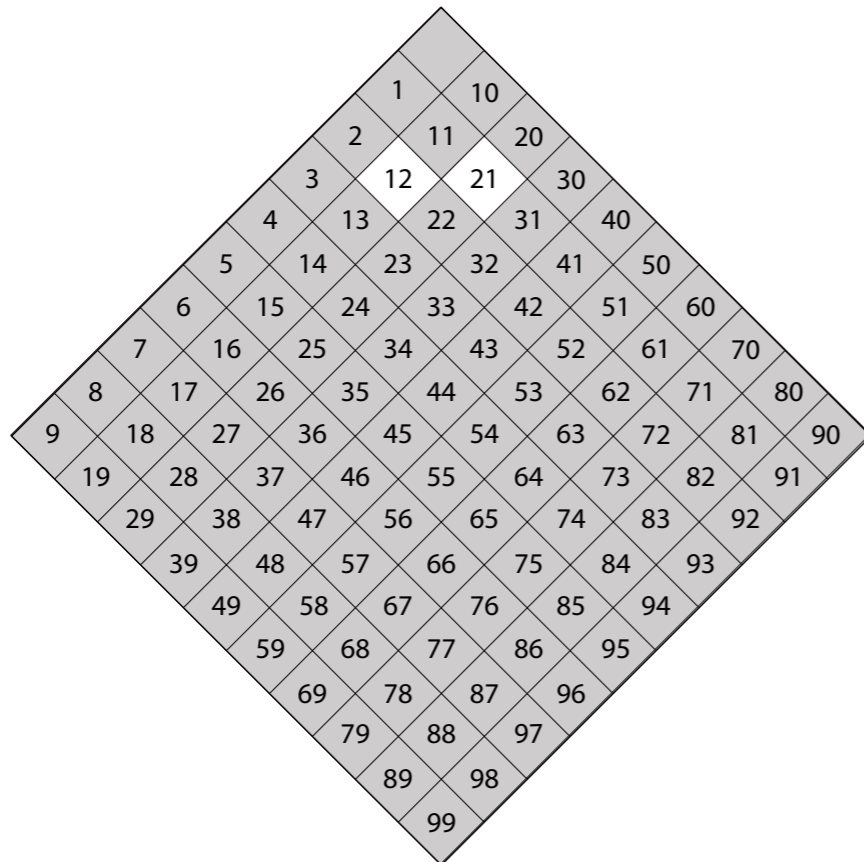
The first "transpalindromable" pair

		1		10
	2	11	20	
3	12	21	30	
4	13	22	31	40
5	14	23	32	41	50
6	15	24	33	42	51	60
7	16	25	34	43	52	61	70
8	17	26	35	44	53	62	71	80
9	18	27	36	45	54	63	72	81	90
19	28	37	46	55	64	73	82	91
29	38	47	56	65	74	83	92
39	48	57	66	75	84	93
49	58	67	76	85	94
59	68	77	86	95
69	78	87	96
79	88	97
89	98
99

And they multiply to 252!!

$$
\begin{array}{r}
12 \\
\times\ 21 \\
\hline
12 \\
24 \\
\hline
252
\end{array}
$$

Marshall's Holotomic Sequence
is Dee's METAMORPHOSIS
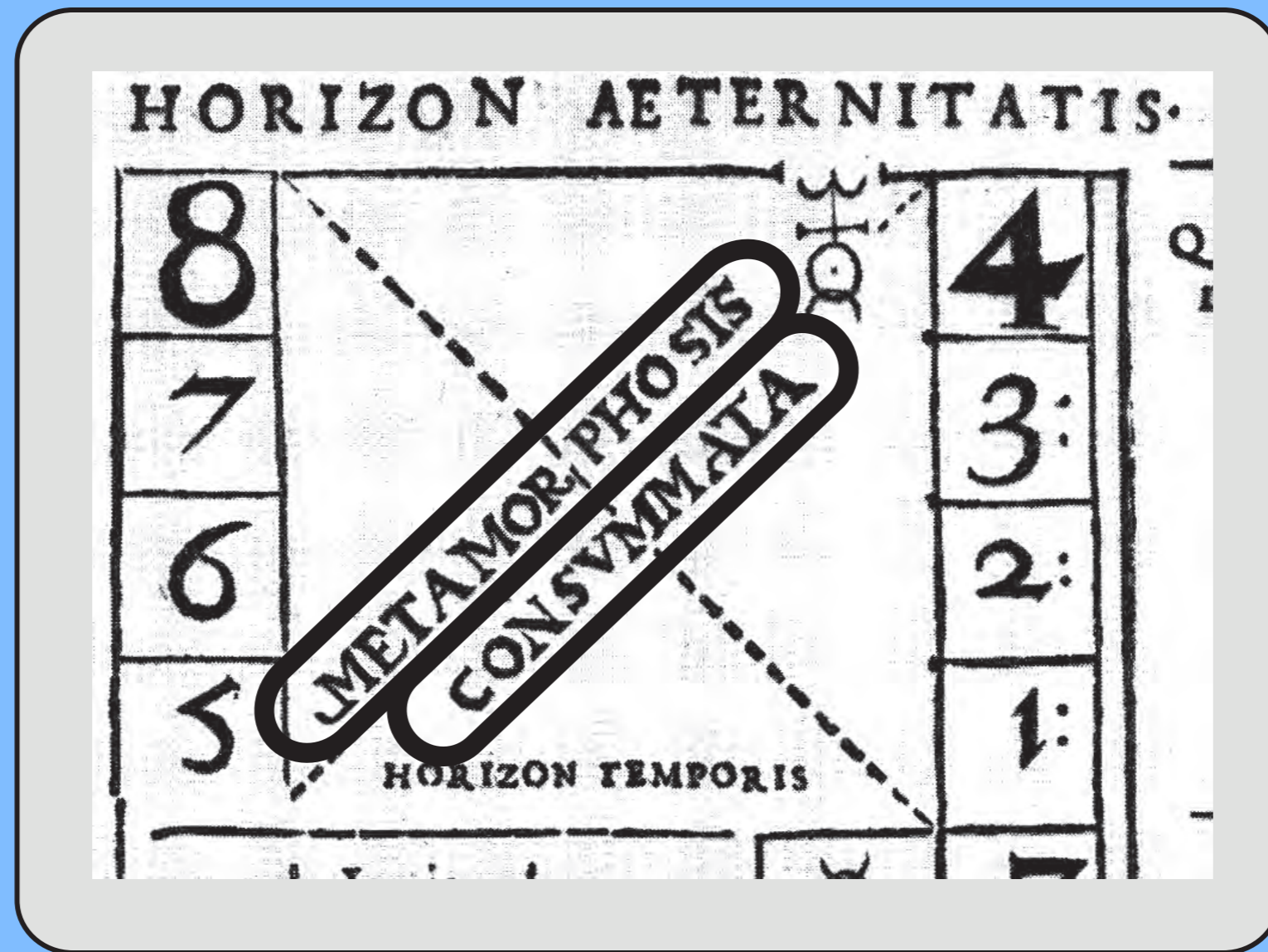
Marshall's Cycloflex
is Dee's CONSUMMATA

*John Dee, in the 1500's,
saw the same things about number
Bob Marshall saw in the 1900's*