

90244970720720418939113748475408807538

68917521266338622335369317931800607667...

10st 3.

birds

$\phi = \sqrt{1 + \sqrt{1 + \sqrt{1 + \sqrt{1 + \dots}}}}$

$a:b = (a+b):b$

$\phi^1 = 1\phi$
 $\phi^2 = 1\phi + 1$
 $\phi^3 = 2\phi + 1$
 $\phi^4 = 3\phi + 2$
 $\phi^5 = 5\phi + 3$
 $\phi^6 = 8\phi + 5$

$\phi = \frac{1 + \sqrt{5}}{2}$

Earth

NUM 63r

13

8

111XWW

1

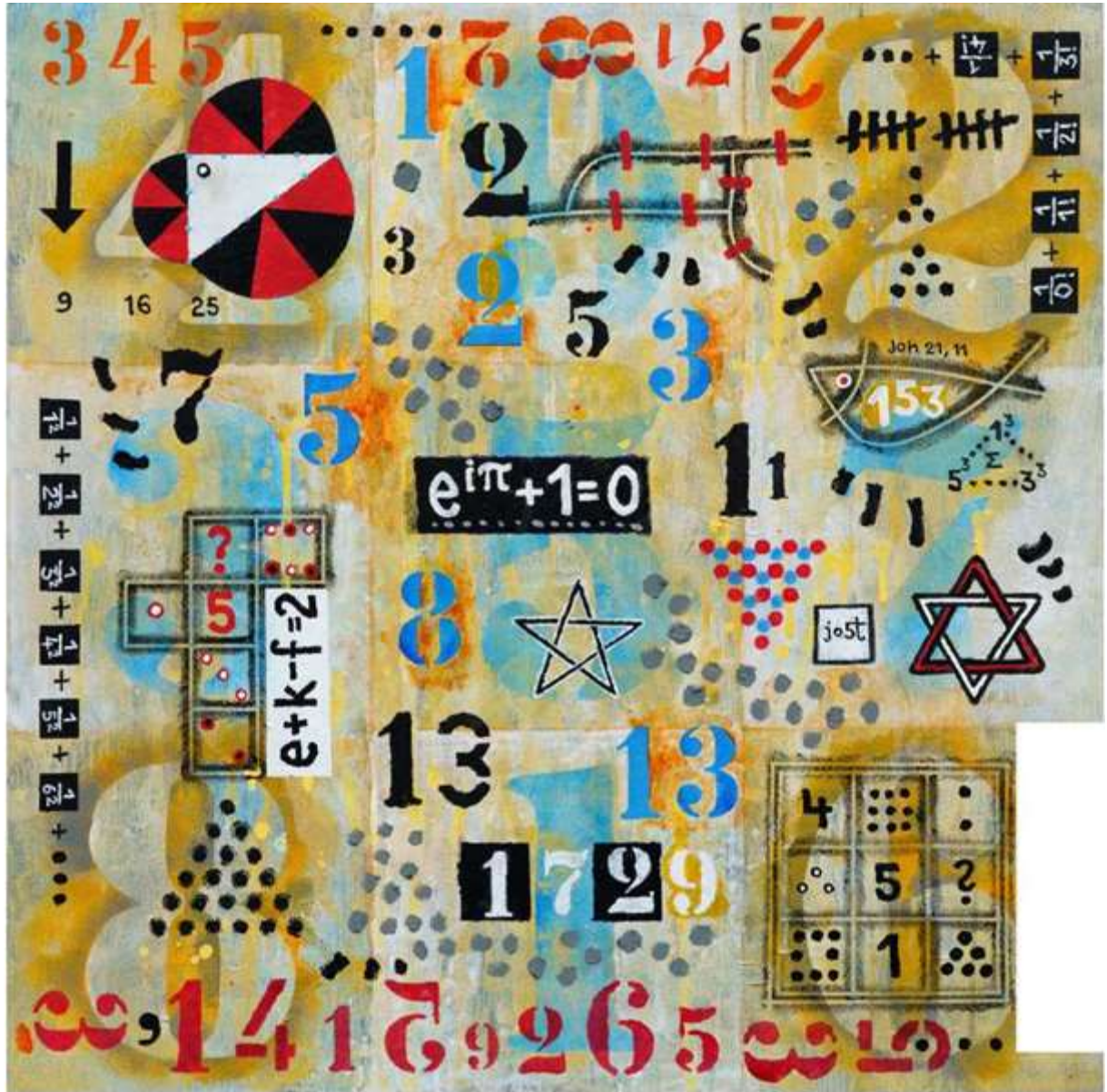
2

?

1.618033988749894848204586834365638117

72030917980576286213544862275260462818







→ 23571113171923293137414347535

magica cada septendecim εἰς εἰς ἢ αἱ τριτῶν οὐκ εὐδαίμωνες

79781191193197199211223227229...

9616771777983897101103107109111

73939133
7393913
739391
73939
7393
739
73
7

2

251

5	7
11	13
17	19
29	31
41	43

11

jost

4 = 2 + 2
6 = 3 + 3
8 = 5 + 3
10 = 7 + 3
12 = 7 + 5
14 = 3 + 11
16 = 3 + 13

$N^2 - N + 41$
41, 43, 47, ... 1601

V. N. M. X. M.

77	76	75	74	73	72	71	96
78	57	56	55	54	53	70	95
79	58	45	44	43	52	69	94
80	59	46	41	42	51	68	93
81	60	47	48	49	50	67	92
82	61	62	63	64	55	66	91
83	87	85	86	87	88	89	90

98 97

241

257

239

2

57'885'761
77'232'917

∞