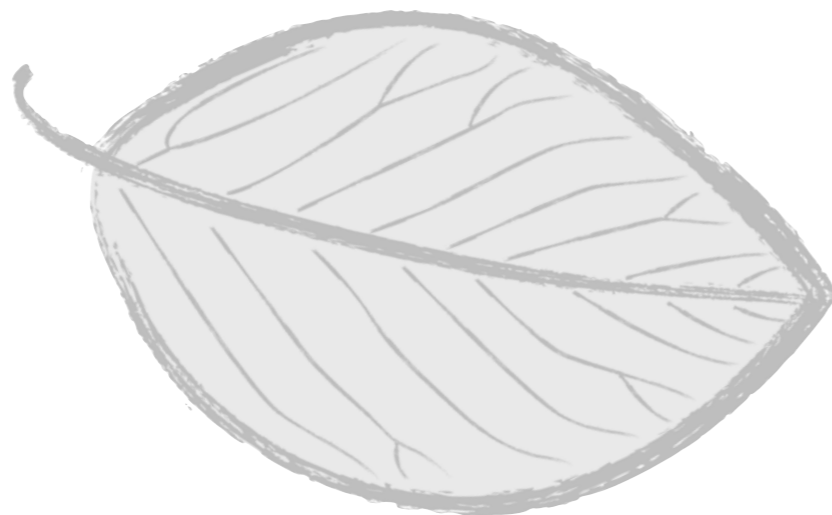
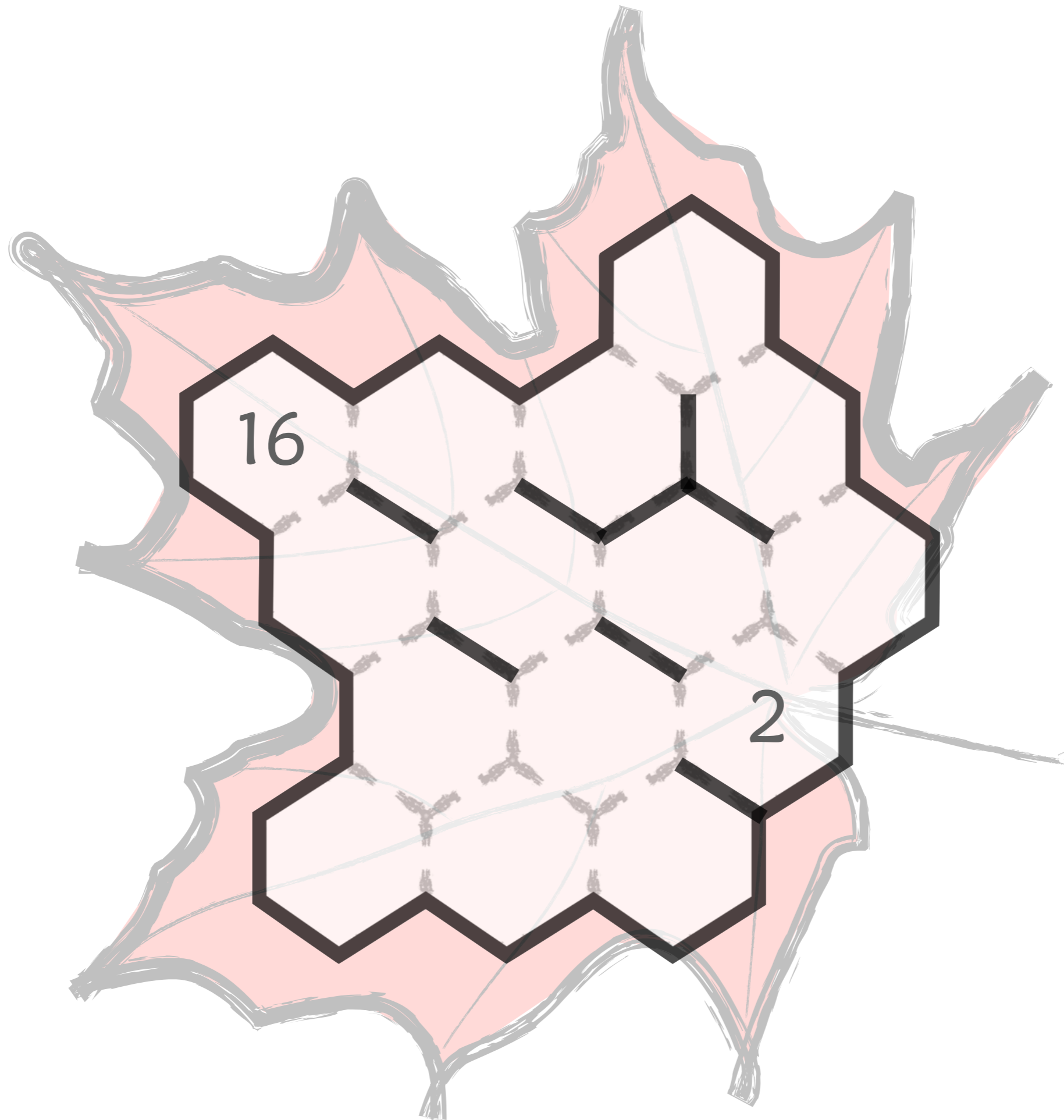




“Compost Salad:
Toss dried leaves and mulch.
Add leftovers. Enjoy!”

Fast food for
slow creatures





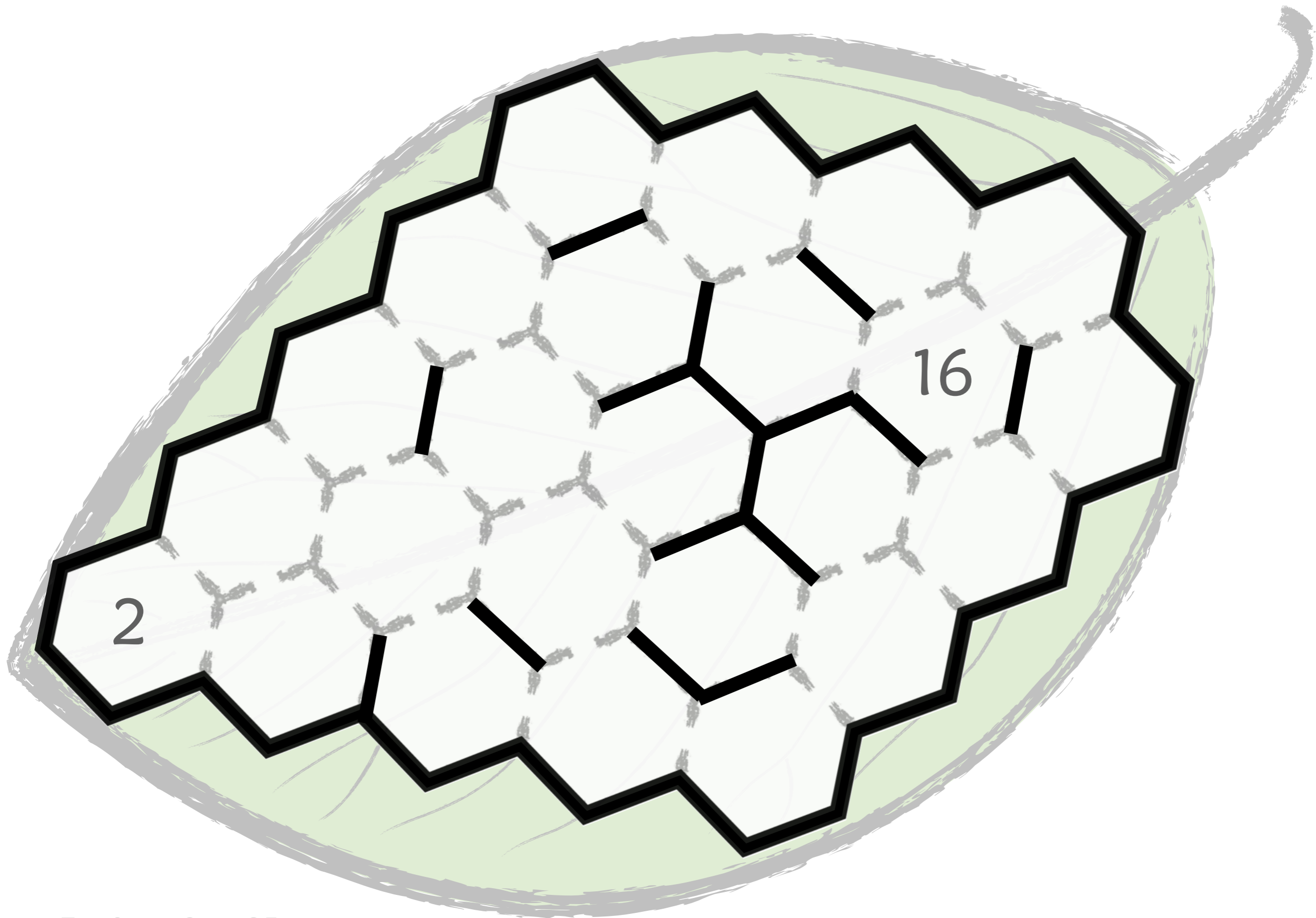
16

2

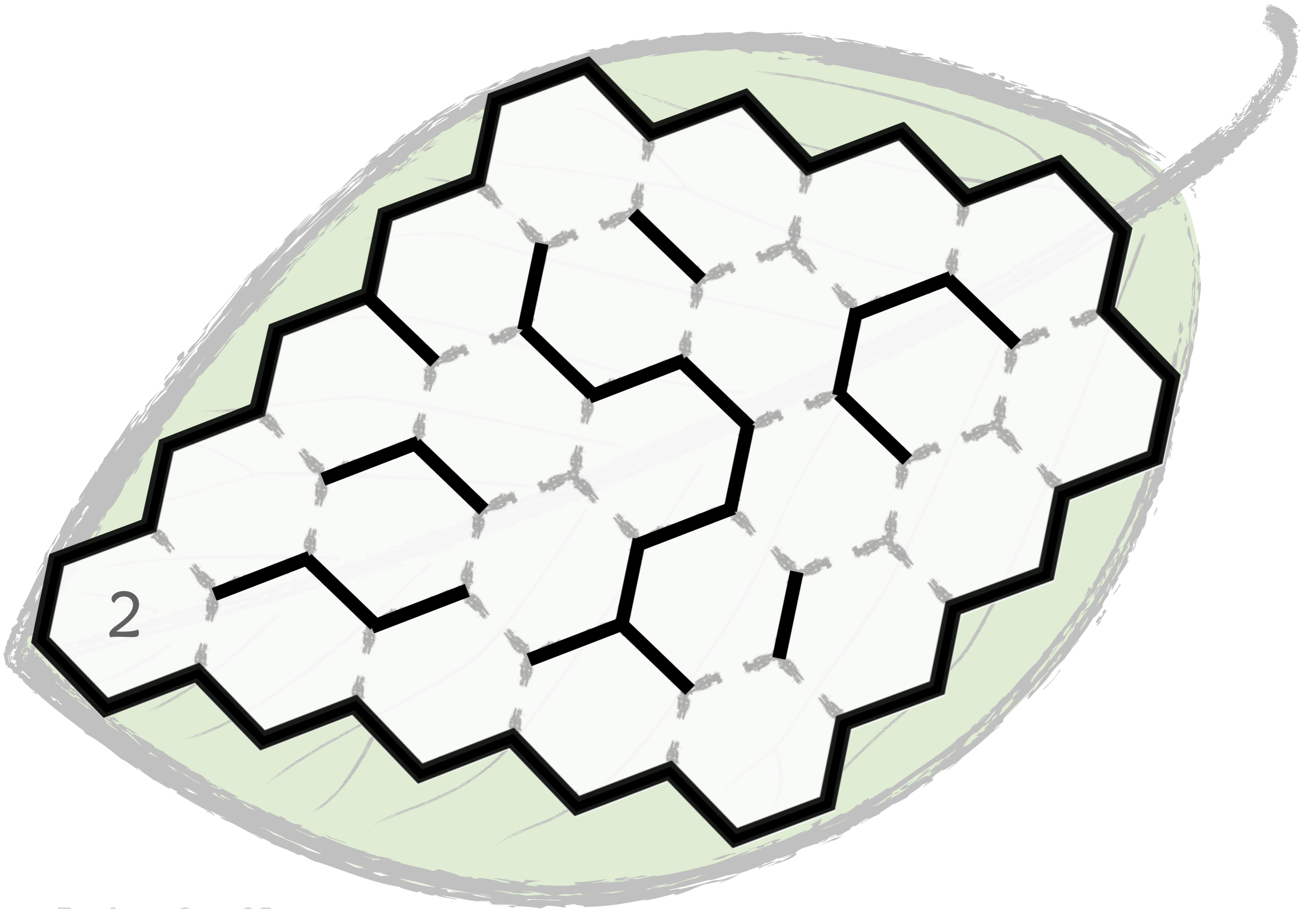
Prime Factorization

(cheat sheet)

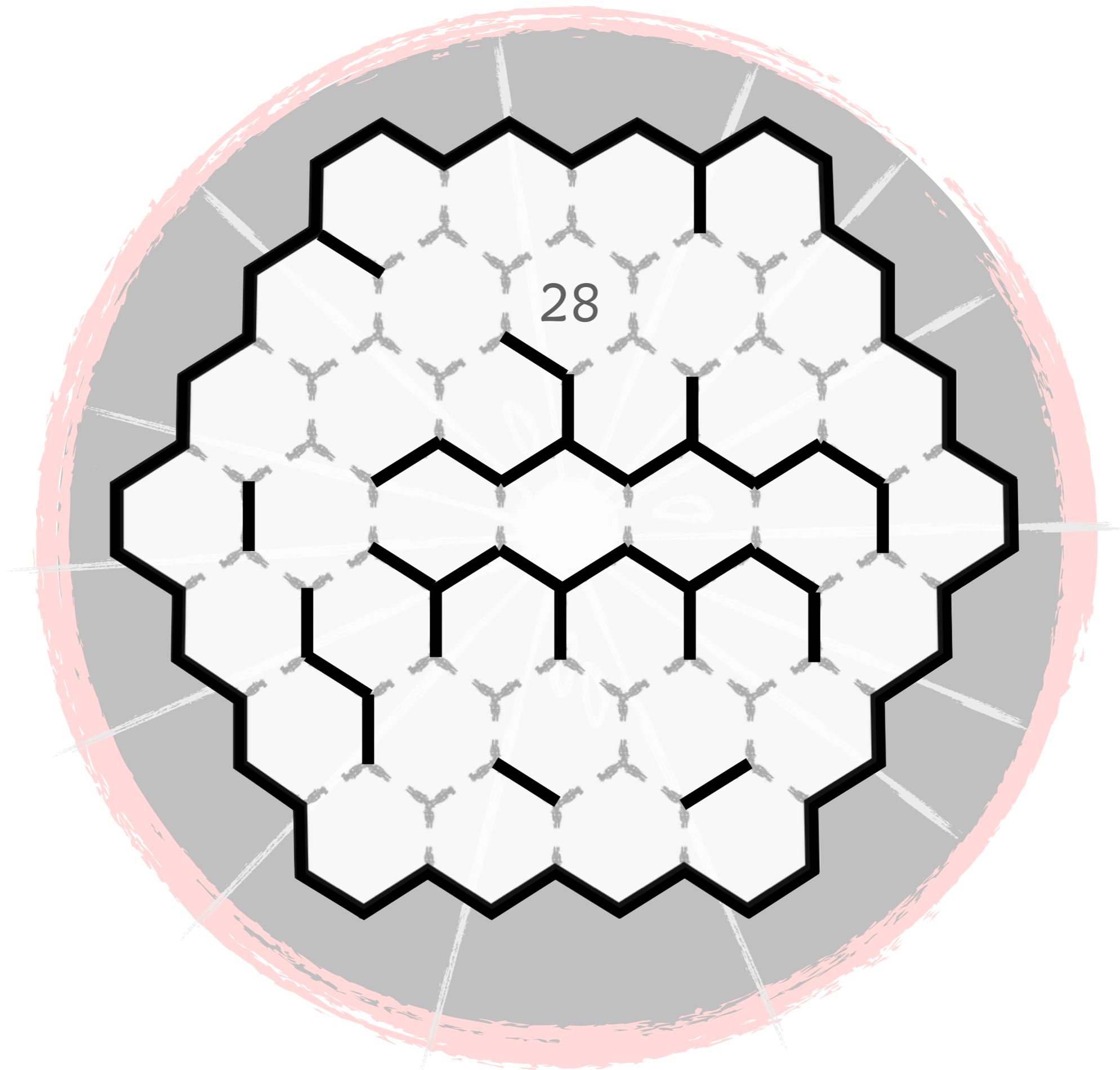
2 = 2^1	26 = $2^1 * 13^1$	51 = $3^1 * 17^1$	76 = $2^2 * 19^1$
3 = 3^1	27 = 3^3	52 = $2^2 * 13^1$	77 = $7^1 * 11^1$
4 = 2^2	28 = $2^2 * 7^1$	53 = 53^1	78 = $2^1 * 3^1 * 13^1$
5 = 5^1	29 = 29^1	54 = $2^1 * 3^3$	79 = 79^1
6 = $2^1 * 3^1$	30 = $2^1 * 3^1 * 5^1$	55 = $5^1 * 11^1$	80 = $2^4 * 5^1$
7 = 7^1	31 = 31^1	56 = $2^3 * 7^1$	81 = 3^4
8 = 2^3	32 = 2^5	57 = $3^1 * 19^1$	82 = $2^1 * 41^1$
9 = 3^2	33 = $3^1 * 11^1$	58 = $2^1 * 29^1$	83 = 83^1
10 = $2^1 * 5^1$	34 = $2^1 * 17^1$	59 = 59^1	84 = $2^2 * 3^1 * 7^1$
11 = 11^1	35 = $5^1 * 7^1$	60 = $2^2 * 3^1 * 5^1$	85 = $5^1 * 17^1$
12 = $2^2 * 3^1$	36 = $2^2 * 3^2$	61 = 61^1	86 = $2^1 * 43^1$
13 = 13^1	37 = 37^1	62 = $2^1 * 31^1$	87 = $3^1 * 29^1$
14 = $2^1 * 7^1$	38 = $2^1 * 19^1$	63 = $3^2 * 7^1$	88 = $2^3 * 11^1$
15 = $3^1 * 5^1$	39 = $3^1 * 13^1$	64 = 2^6	89 = 89^1
16 = 2^4	40 = $2^3 * 5^1$	65 = $5^1 * 13^1$	90 = $2^1 * 3^2 * 5^1$
17 = 17^1	41 = 41^1	66 = $2^1 * 3^1 * 11^1$	91 = $7^1 * 13^1$
18 = $2^1 * 3^2$	42 = $2^1 * 3^1 * 7^1$	67 = 67^1	92 = $2^2 * 23^1$
19 = 19^1	43 = 43^1	68 = $2^2 * 17^1$	93 = $3^1 * 31^1$
20 = $2^2 * 5^1$	44 = $2^2 * 11^1$	69 = $3^1 * 23^2$	94 = $2^1 * 47^1$
21 = $3^1 * 7^1$	45 = $3^2 * 5^1$	70 = $2^1 * 5^1 * 7^1$	95 = $5^1 * 19^1$
22 = $2^1 * 11^1$	46 = $2^1 * 23^1$	71 = 71^1	96 = $2^5 * 3^1$
23 = 23^1	47 = 47^1	72 = $2^3 * 3^2$	97 = 97^1
24 = $2^3 * 3^1$	48 = $2^4 * 3^1$	73 = 73^1	98 = $2^1 * 7^2$
25 = 5^2	49 = 7^2	74 = $2^1 * 37^1$	99 = $3^2 * 11^1$
	50 = $2^1 * 5^2$	75 = $3^1 * 5^2$	100 = $2^2 * 5^2$



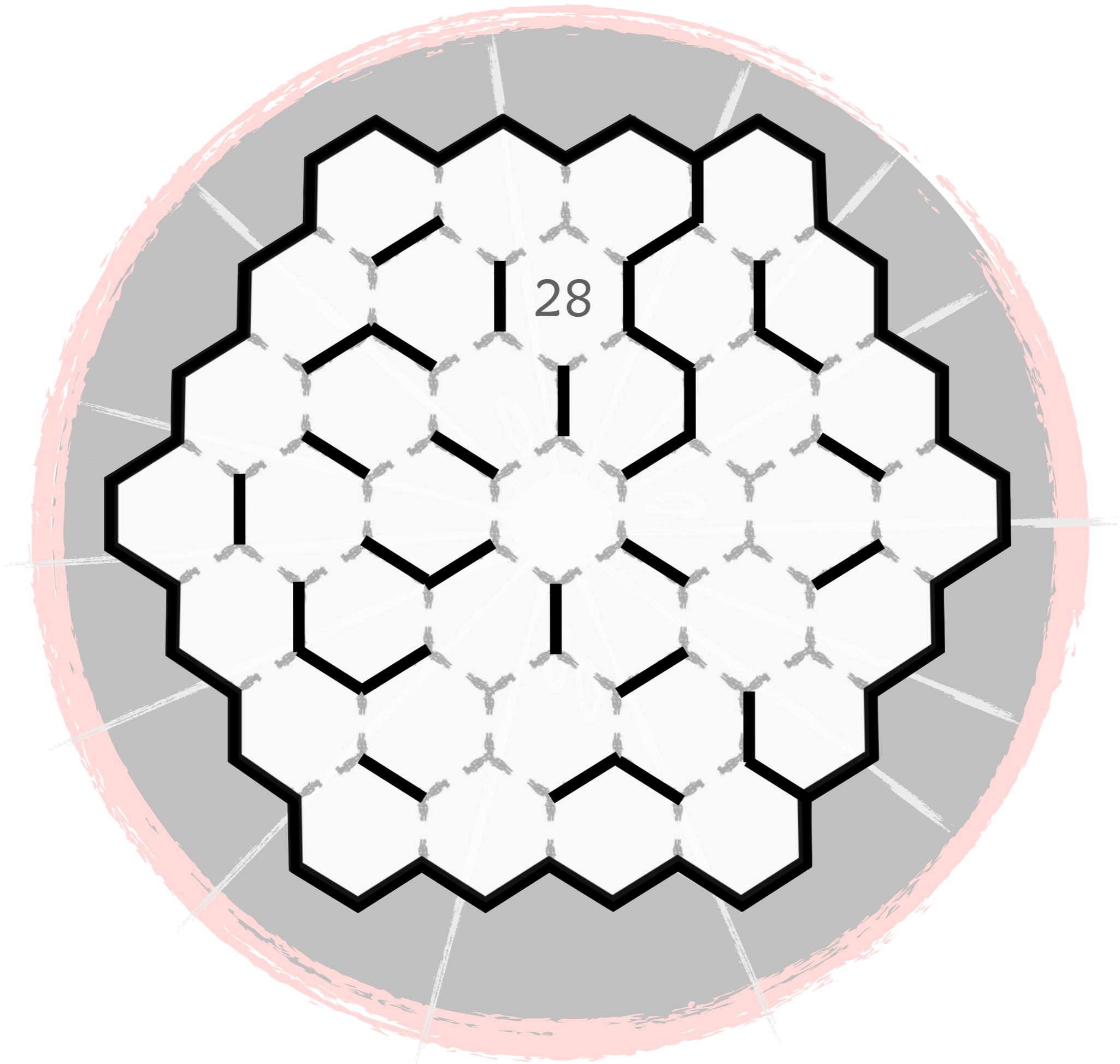
Eat from 2 to 25



Eat from 2 to 25



28



28