

1.1

$$n^2 = \frac{n(n+1)}{2}$$

$$36 = \frac{n(n+1)}{2}$$

$$72 = n(n+1)$$

$$U_{n+2} = 6U_{n+1} - U_n$$

n	IS	SRTS
1		
2	36	6
3	1225	35
4	41616	204
5	1413721	1101
6	48024900	6130
7	163143281	40391

5.828427

$$K_n = 34(K_{n-1}) - K_{n-2} + 2$$

$$1 + 3 = 4 \quad 2^2$$

$$1 + 3 + 5 = 9 \quad 3^2$$

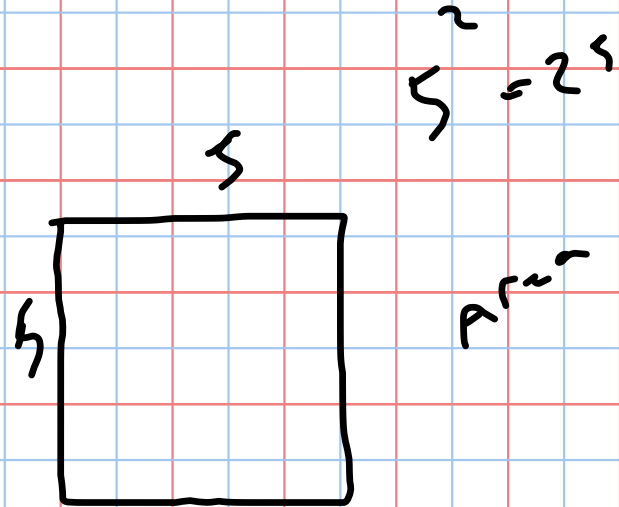
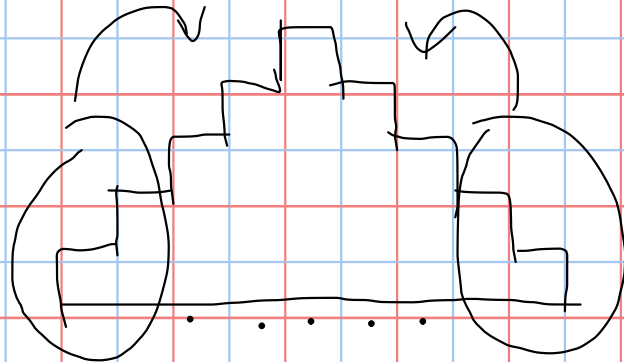
$$1 + 3 + 5 + 7 = 16$$

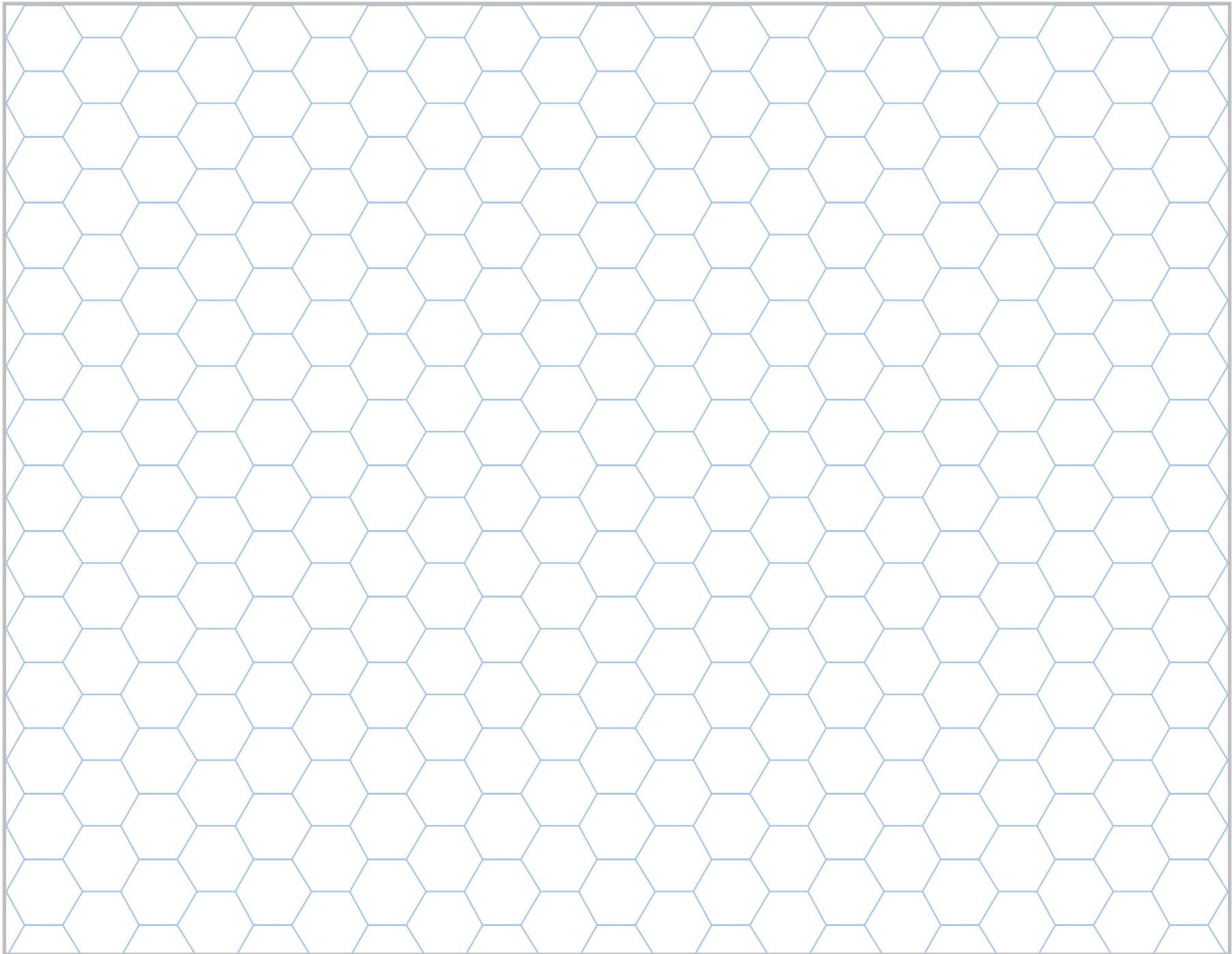
$$1 + 3 + 5 + 7 + 9 = 25$$

$$n^2$$



$$1 + 3 + 5 + 7 + 9 = 25$$





Title: Hexangular grid - large (4 of 5)

