serious correction August(15), year of my Lord2025. domain: is SpaceCurve(n), ordinate: is previous SC(n) (abscissa + ordinate).

1	4	9	16	25	36	49	64	81	100
(1, 0)	(2, 1)	(3, 3)	(4, 6)	(5, 10)	(6, 15)	(7, 21)	(8, 28)	(9, 36)	10, 45
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
121	144	169	196	225	256	289	324	361	400
(11, 55)	(12, 66)	(13, 78)	(14, 91)	(15, 105)	(16, 120)	(17, 136)	(18, 153)	(19, 171)	(20, 190)
☐	☐	☐	☐	☐	☐	☐	☐	☐ ✕ ☐	☐

curved space step function. Courtesy AlexG, aka: AL\[CapitalSigma]XAND\[CapitalSigma]R cage free thinkin' from the SandBox

curved space spin axis is range

☐	☐	☐	☐	☐	☐	☐	☐	☐	☐		☐	☐
10	☐	☐	☐	☐	☐	☐	☐	☐	☐		☐	☐
9	☐	☐	☐	☐	☐	☐	☐	☐	☐		SC10; (10, 45)	☐
8	☐	☐	☐	☐	☐	☐	☐	☐	SC9; (9, 36)		☐	☐
7	☐	☐	☐	☐	☐	☐	SC8; (8, 28)	☐		☐	☐
6	☐	☐	☐	☐	☐	SC7; (7, 21)	☐	☐	☐		☐	☐
5	☐	☐	☐	☐	SC6; (6, 15)	☐	☐	☐	☐		☐	☐
4	☐	☐	☐	SC5; (5, 10)	☐	☐	☐	☐	☐		☐	☐
3	☐	☐	SC4; (4, 6)	☐	☐	☐	☐	☐	☐		☐	☐
2	☐	SC3; (3, 3)	☐	☐	☐	☐	☐	☐	☐		☐	☐
1	☐	SC2; (2, 1)	☐	☐	☐	☐	☐	☐	☐		☐	☐
0	SC1; (1, 0)	2	3	4	5	6	7	8	9		10	☐

integer	potential	crossover (C)	ordinate (X – over (C))
n	$2*\int_0^{\sqrt[2]{n}} \left(\frac{t^2}{-2} + \frac{n}{2}\right) dt$	$\left\{\ \sqrt[2]{n},\ \left(\frac{n}{2} - \frac{\sqrt[2]{n}}{2}\right)\right.$	$\left(\frac{n}{2} - \frac{\sqrt[2]{n}}{2}\right)$
1	$\left(\frac{2}{3}\right)$	(1, 0)	(1, 0)
2	$\left(\frac{4\sqrt{2}}{3}\right)$	$\left(\sqrt[2]{2},\ \left(\frac{2}{2} - \frac{\sqrt[2]{2}}{2}\right)\right)$	$\left(\frac{2}{2} - \frac{\sqrt[2]{2}}{2}\right)$
3	$\left(2\sqrt{3}\right)$	$\left(\sqrt[2]{3},\ \frac{3}{2} - \frac{\sqrt[2]{3}}{2}\right)$	$\left(\frac{3}{2} - \frac{\sqrt[2]{3}}{2}\right)$

curved space abscissa is SpaceCirve(n). Ordinate is sum of previous integer squarespace (abscissa+ordinate)???