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		2020 3176	
A	2,062.00		161,846.38
	8,249.48		153,596.90
	2020 12 28		
2020 12 28			
	[2020]42265		
	2021 12 31	32,166.68	
16,608.45	,		107,749.90

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2020

2021 12 31

	769905291310668		2,197.31
	44050177004100001681		3,759.52
	670688869		8,156.86
	769909382310666		1,204.33
	944001010002240163		261.79
	944002010002240170		0.08
	769905291310888		1,028.56
			16,608.45

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2022 3 29

[2022]10290-1

2021 4 14

907.01

344.38

1,251.40

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120,000.00

12

2021 12 24

110,000.00

12

2021 12 31

107,749.90

2021 12 31

1				10,000.00	2022-1-11	92
2				500.00	2022-2-27	92
3				25,000.00	2022-1-11	92
4				10,000.00	2022-1-25	92
5				12,000.00	2022-2-27	92
6		12 66		10,000.00	2022-3-3	365
7				3,749.90	2022-1-4	7
8		92D		9,000.00	2022-1-11	92
9		90D		2,500.00	2022-3-1	90
10				25,000.00	2022-2-7	91

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		153,596.90				32,166.68			
		-				32,166.68			
		-							
	,	1		2	$\frac{3}{1} = \frac{2}{1} \%$				
		59,573.12	11,525.65	11,525.65	19.35	2022	10		
		30,659.78	2,823.86	2,823.86	9.21	2023	7		
		19,115.21	1,272.17	1,272.17	6.66	2022	10		

		12,483.08	4.03	4.03	0.03	2023	7			
		5,449.90	1,441.43	1,441.43	26.45	2022	10			

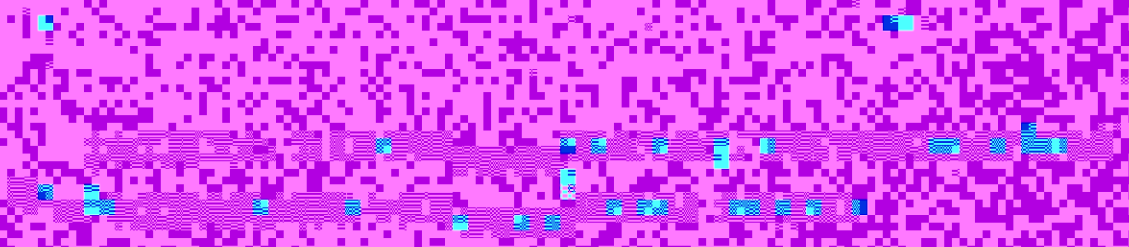


Figure 1: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 2: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 3: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 4: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 5: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 6: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 7: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 8: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 9: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

Figure 10: A 2D hexagonal lattice structure. The central atom is highlighted in red. The lattice is composed of a grid of atoms connected by lines, forming a honeycomb pattern. The central atom is surrounded by six other atoms in a hexagonal arrangement.

