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	4627.80		
	157.00		
			3974.65
			455.37
			114.49
			240.29
	4784.80		4784.80
	4784.80		4784.80

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					4784.80	4627.80	157.00						
			215		4784.80	4627.80	157.00						
			215001		4784.80	4627.80	157.00						
205					3974.65	3817.65	157.00						
	03				2827.85	2670.85	157.00						
205	03	02	215001		2827.85	2670.85	157.00						
	09				1146.80	1146.80							
205	09	05	215001		1146.80	1146.80							
208					455.37	455.37							
	05				455.37	455.37							
208	05	02	215001		73.74	73.74							
208	05	05	215001		381.63	381.63							
210					114.49	114.49							
	11				114.49	114.49							
210	11	02	215001		114.49	114.49							
221					240.29	240.29							
	02				240.29	240.29							
221	02	01	215001		240.29	240.29							

3 2019

					4784.80	3464.44	1320.36		
			215		4784.80	3464.44	1320.36		
			215001		4784.80	3464.44	1320.36		
205					3974.65	2654.29	1320.36		
	03				2827.85	2654.29	173.56		
205	03	02	215001		2827.85	2654.29	173.56		
	09				1146.80		1146.80		
205	09	05	215001		1146.80		1146.80		
208					455.37	455.37			
	05				455.37	455.37			
208	05	02	215001		73.74	73.74			
208	05	05	215001		381.63	381.63			
210					114.49	114.49			
	11				114.49	114.49			
210	11	02	215001		114.49	114.49			
221					240.29	240.29			
	02				240.29	240.29			
221	02	01	215001		240.29	240.29			

					4627.80	3464.44	3306.84	102.03	55.57	1163.36
			215		4627.80	3464.44	3306.84	102.03	55.57	1163.36
			215001		4627.80	3464.44	3306.84	102.03	55.57	1163.36
205					3817.65	2654.29	2570.43	29.47	54.39	1163.36
	03				2670.85	2654.29	2570.43	29.47	54.39	16.56
205	03	02	215001		2670.85	2654.29	2570.43	29.47	54.39	16.56
	09				1146.80					1146.80
205	09	05	215001		1146.80					1146.80
208					455.37	455.37	381.63	72.56	1.18	
	05				455.37	455.37	381.63	72.56	1.18	
208	05	02	215001		73.74	73.74		72.56	1.18	
208	05	05	215001		381.63	381.63	381.63			
210					114.49	114.49	114.49			
	11				114.49	114.49	114.49			
210	11	02	215001		114.49	114.49	114.49			
221					240.29	240.29	240.29			
	02				240.29	240.29	240.29			
221	02	01	215001		240.29	240.29	240.29			

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			4627.80	3408.87	55.57	1163.36
301			3313.80	3306.84		6.96
301	30101		1152.25	1152.25		
301	30102		541.71	541.71		
301	30103		94.26	94.26		
301	30107		753.54	753.54		
301	30108		381.63	381.63		
301	30110		114.49	114.49		
301	30112		28.49	28.49		
301	30113		240.29	240.29		
301	30199		7.14	0.18		6.96
302			65.17		55.57	9.60
302	30209		9.60			9.60
302	30228		50.84		50.84	
302	30229		3.55		3.55	
302	30299		1.18		1.18	
303			102.03	102.03		
303	30302		72.56	72.56		
303	30305		11.46	11.46		
303	30307		18.01	18.01		
310			1146.80			1146.80
310	31001		773.60			773.60
310	31003		373.20			373.20

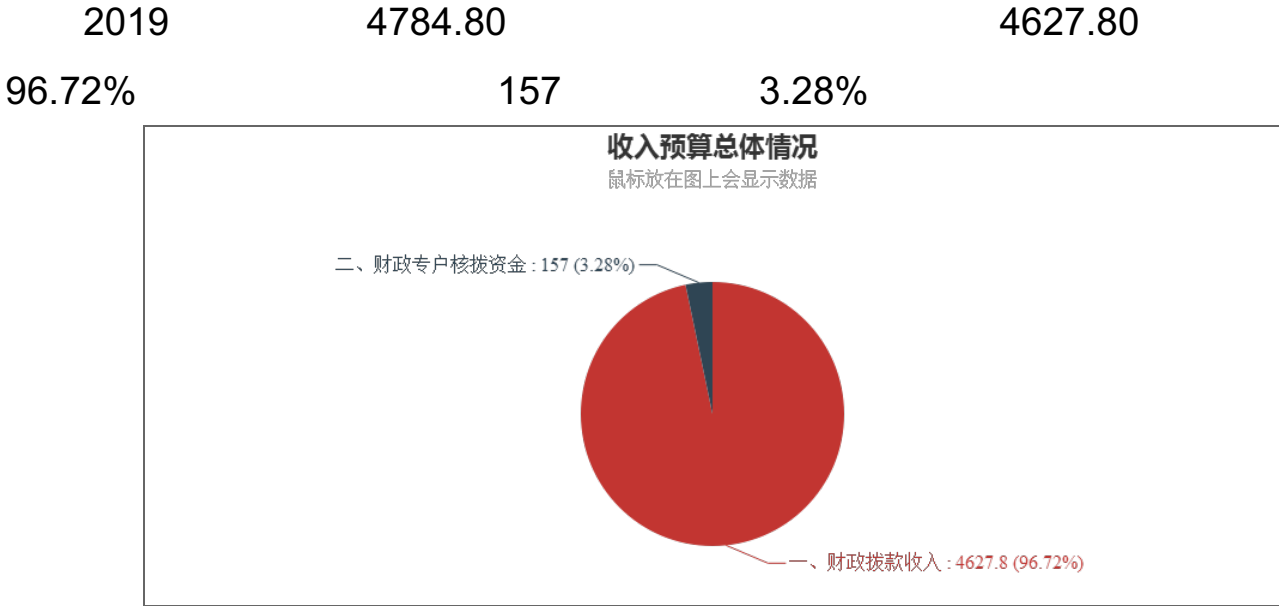
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2019 4784.80 4784.80

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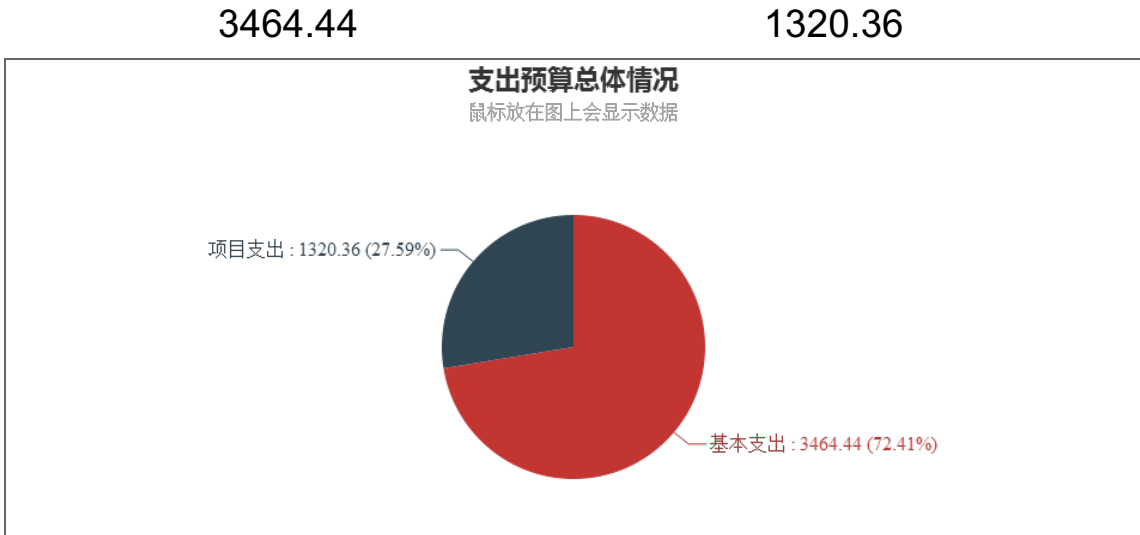
3974.65

455.37

114.49

240.29

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2019 4627.80

4627.80 0

0 4627.80 0

2019		4627.80		
1	3817.65		2577.39	
63.99		29.47		3146.80
2		455.37		
	381.63			1.18
		72.56		
3	114.49			
114.49				
4	240.29			240.29
2019			4627.80	
1			2670.85	
235.79	9.68%			
2				
1146.80	2018		2018	
3				
73.74		14.95	25.43%	
4				
	381.63		1.92	0.51%
5				
114.49		15.30	11.79%	2018
6				240.29
	12.46	5.47%		
2019			4627.80	

1 3313.80

2 65.17

3 102.03

4 1146.80

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2019 0

2019 373.20 373.20

0 0 0

2018 12 31 5 5

0 0 200 0

2019 1 1146.80

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