

1 2020 3 31 ()

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2020 3 31

1		<	>		
	675,154,181		99.9229%	451,900	
		0.0669%	69,375 (	0	)
		0.0103%			
2		<	>		
	675,154,181		99.9229%	451,900	
		0.0669%	69,375 (	0	)
		0.0103%			
3					
	675,081,742		99.9121%	524,339	
		0.0776%	69,375 (	0	)
		0.0103%			
4					
4.1					
	675,081,742		99.9121%	524,339	
		0.0776%	69,375 (	0	)
		0.0103%			
4.2					
	675,081,742		99.9121%	524,339	
		0.0776%	69,375 (	0	)
		0.0103%			
4.3					
	675,081,742		99.9121%	524,339	
		0.0776%	69,375 (	0	)
		0.0103%			
4.4					

	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.5				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.6				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.7				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.8				
	675,150,917		99.9224%	524,339
		0.0776%	200 (	0)
		0.0000%		
4.9				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.10				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.11				

	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
4.12				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
5				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
6				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
7				
7.1				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
7.2				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		
7.3				
	675,081,742		99.9121%	524,339
		0.0776%	69,375 (	0)
		0.0103%		

7.4

675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

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675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

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675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

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675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

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675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

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675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

7.10

675,081,742		99.9121%	524,339
	0.0776%	69,375 (	0)
	0.0103%		

7.11

675,081,742

0.0776%
0.0103%

99.9121%

524,339

69,375 (

$\partial \cdot * \text{pr}_{\Sigma}^{\bullet} \Omega_{X/\mathbb{A}_k}^{n-1}(\log D) \rightarrow \partial \cdot * \text{pr}_{\Sigma}^{\bullet} \Omega_{X/\mathbb{A}_k}^{n-1}(\log D)$

7.12

675,081,742



0.0103%

99.9121524,339 524,339

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675,081,742

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