



013893

0	1013893	
1	101389 =	
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19	101389 =	

20	$\lambda 01389\mathfrak{Z}$	_____
21	$\lambda 0138\mathfrak{C} =$	_____
22	$\lambda 01389\mathfrak{Z}$	_____
23	$\lambda 0138\mathfrak{C} =$	_____
24	$\lambda 01389\mathfrak{Z}$	_____
25	$\lambda 0138\mathfrak{C} =$	_____
26	$\lambda 01389\mathfrak{Z}$	_____
27	$\lambda 0138\mathfrak{C} =$	_____
28	$\lambda 01389\mathfrak{Z}$	_____
29	$\lambda 0138\mathfrak{C} =$	_____
30	$\lambda 01389\mathfrak{Z}$	_____
31	$\lambda 0138\mathfrak{C} =$	_____
32	$\lambda 01389\mathfrak{Z}$	_____
33	$\lambda 0138\mathfrak{C} =$	_____
34	$\lambda 01389\mathfrak{Z}$	_____
35	$\lambda 0138\mathfrak{C} =$	_____
36	$\lambda 01389\mathfrak{Z}$	_____
37	$\lambda 0138\mathfrak{C} =$	_____
38	$\lambda 01389\mathfrak{Z}$	_____
39	$\lambda 0138\mathfrak{C} =$	_____
40	$\lambda 01389\mathfrak{Z}$	_____
41	$\lambda 0138\mathfrak{C} =$	_____
42	$\lambda 01389\mathfrak{Z}$	_____

43	$\log_{10} 1389 =$	_____
44	$\log_{10} 1389 \approx$	_____
45	$\log_{10} 1389 =$	_____
46	$\log_{10} 1389 \approx$	_____
47	$\log_{10} 1389 =$	_____
48	$\log_{10} 1389 \approx$	_____
49	$\log_{10} 1389 =$	_____
50	$\log_{10} 1389 \approx$	_____