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<div>36.941</div> <div>\bowtie</div> <div>Be direct!</div>												<div>49.0122</div> <div>\sum</div> <div>Of all fears</div>												<div>510.811</div> <div>\mathbb{A}</div> <div>Blame Galois</div>												<div>60-110</div> <div>$\begin{pmatrix} 0 & -1 \\ 1 & 0 \end{pmatrix}$</div> <div>The Matrix Revolutions</div>												<div>714.007</div> <div>$v \times w$</div> <div>Angry multiplication</div>												<div>815.999</div> <div>det</div> <div>Because I could not stop for det, he kindly stopped for me</div>												<div>918.998</div> <div>$\Gamma_{\mu\nu}^\lambda$</div> <div>Christoffel Robin</div>												<div>1020.18</div> <div>∇f</div> <div>Scary triangle</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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<div>1939.098</div> <div>$\langle G \rangle$</div> <div>Trust in the force, Luke</div>												<div>2040.078</div> <div>$\sqrt{\text{ans}}$</div> <div>"Off the Wall"</div>												<div>2144.956</div> <div>\therefore</div> <div>Since</div>												<div>2247.867</div> <div>ϵ</div> <div>Try finding one of these in a haystack</div>												<div>2350.942</div> <div>π</div> <div>Stay rational</div>												<div>2451.996</div> <div>exp</div> <div>5 points to level 32</div>												<div>2554.938</div> <div>\mathcal{S}</div> <div>Lobster claws</div>												<div>2655.845</div> <div>C^∞</div> <div>Smooth criminal</div>												<div>2758.933</div> <div>ξ</div> <div>An x for sadists</div>												<div>2858.693</div> <div>\mathbb{M}</div> <div>Hey, did you know I play in a Möbius band?</div>												<div>2963.546</div> <div>lim</div> <div>The older, better cousin to ϵ, δ</div>												<div>3065.39</div> <div>$\#S$</div> <div>Here's my cardinality, count me maybe</div>												<div>3169.723</div> <div>$P(A B)$</div> <div>Bayes? I barely know ayes.</div>												<div>3272.64</div> <div>\mathbb{H}</div> <div>This is the story of a girl</div>												<div>3374.922</div> <div>\mathbb{N}</div> <div>Lazy integers</div>												<div>3478.96</div> <div>ker</div> <div>The linear algebra approach to fried chicken</div>												<div>3579.904</div> <div>κ</div> <div>Kurvature</div>												<div>3683</div> <div>\mathcal{f}</div> <div>Advanced addition</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
<div>3785.468</div> <div>\mathfrak{g}</div> <div>MOM! It's not a phase!</div>												<div>3887.62</div> <div>\div</div> <div>And conquer</div>												<div>3988.906</div> <div>\therefore</div> <div>Hence</div>												<div>4091.224</div> <div>δ</div> <div>Finding Dory δ</div>												<div>4192.906</div> <div>i</div> <div>Get real</div>												<div>4295.94</div> <div>log</div> <div>This is the only way to make Adder snakes reproduce</div>												<div>4396</div> <div>\mathbb{R}</div> <div>Monks about to draw a bloody tapestry</div>												<div>44101.07</div> <div>$\mathcal{C}at$</div> <div>Categories for felines</div>												<div>45102.91</div> <div>Ω</div> <div>Toilet seat domain</div>												<div>46106.42</div> <div>U</div> <div>An open set, like my DMs</div>												<div>47107.87</div> <div>$(a_n)_{n \in \mathbb{N}}$</div> <div>Cauchy</div>												<div>48112.41</div> <div>\cap</div> <div>Paul Atriedes of Dune</div>												<div>49114.82</div> <div>$E(X)$</div> <div>I have 7 of these and they're all evil</div>												<div>50118.71</div> <div>sin</div> <div>See no evil</div>												<div>51121.76</div> <div>\mathbb{O}</div> <div>Advanced quaternions</div>												<div>52127.6</div> <div>\mathbb{Q}</div> <div>Anon</div>												<div>53126.9</div> <div>$g_{\mu\nu}$</div> <div>Ey up guvner.</div>												<div>54131.2</div> <div>$\mathcal{O}(\epsilon)$</div> <div>Ouroboros snake</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
<div>55132.91</div> <div>$[R; +, \cdot]$</div> <div>Frodo should've carried this instead.</div>												<div>56137.33</div> <div>\times</div> <div>New Roman</div>												Adam Townsend At Likes chocolate fountains												<div>72178.49</div> <div>\exists</div> <div>E</div>												<div>73180.95</div> <div>ϕ</div> <div>You're golden!</div>												<div>74183.84</div> <div>mod</div> <div>Owned by Garry</div>												<div>75186.21</div> <div>arg</div> <div>Augmented reality gaming</div>												<div>76190.23</div> <div>$S'(\mathbb{R})$</div> <div>Control your temper ~ (ed distributions)</div>												<div>77192.22</div> <div>\emptyset</div> <div>An empty box</div>												<div>78195.08</div> <div>F</div> <div>A closed set, unlike my DMs</div>												<div>79196.97</div> <div>8×10^{53}</div> <div>The Monster</div>												<div>80200.59</div> <div>\cup</div> <div>Will you accept their hand in marriage?</div>												<div>81204.38</div> <div>$\sigma(X)$</div> <div>I've already made a sigma joke</div>												<div>82207.2</div> <div>cos</div> <div>Hear no evil</div>												<div>83208.98</div> <div>Xb</div> <div>Xander Byrne Green Astronomer</div>												<div>84209</div> <div>\mathbb{R}</div> <div>The vanilla of sets</div>												<div>85210</div> <div>\wedge</div> <div>Half-life 3</div>												<div>86222</div> <div>∇^2</div> <div>Laplacian - short for twice divorced.</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
<div>87223</div> <div>(ρ, V)</div> <div>The emperor's new homomor- phisms</div>												<div>88226</div> <div>!</div> <div>Snake has been spotted</div>												Andrew Krause Ak Likes VisualPDE												<div>104261</div> <div>\forall</div> <div>A good Newsies song</div>												<div>105262</div> <div>γ</div> <div>Oiler – Maccaroni constant</div>												<div>106266</div> <div>gcd</div> <div>Gotta cook, darling!</div>												<div>107264</div> <div>$\frac{1}{z} z=0$</div> <div>Poland</div>												<div>108277</div> <div>\mathcal{O}_U</div> <div>Oh dear, dear gorgeous.</div>												<div>109268</div> <div>∂U</div> <div>Jordan curve theorem has something to say</div>												<div>110281</div> <div>\propto</div> <div>Fish</div>												<div>111280</div> <div>S^1</div> <div>The best space</div>												<div>112285</div> <div>\simeq</div> <div>The Great Wave off Kanagawa</div>												<div>113284</div> <div>\sim</div> <div>Ticklish</div>												<div>114289</div> <div>tan</div> <div>Speak no evil</div>												<div>115288</div> <div>\square</div> <div>Yin</div>												<div>116293</div> <div>\blacksquare</div> <div>Yang</div>												<div>117292</div> <div>\mathbb{Z}</div> <div>Lazy reals</div>												<div>118294</div> <div>$\frac{\delta S}{\delta f}$</div> <div>Mom I want a derivative! We have derivatives at home.</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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