	2																	10 111111
	1 1.0079 = We can all get behind this	2 IIA				The Periodic Table of Mathematics								14 IVA	15 VA	16 VIA	17 VIIA	$ \begin{array}{c} 2 & \text{4.0025} \\ \nabla \cdot f & \\ \text{Div operator.} \\ \text{Short for divorced.} \end{array} $
!	3 6.941 K	4 9.0122 \sum Of all fears											5 10.811 A Blame Galois	$\begin{pmatrix} 0 & -1 \\ 1 & 0 \end{pmatrix}$ The Matrix Revolutions	v imes w Angry multiplication	8 15.999 det Because I could not stop for det, he kindly stopped for me	$\Gamma^{\lambda}_{\mu u}$ Christoffel Robin	abla f Scary triangle
	$G \wr H$ Gsnakes and Hladders	12 24.305 Of your environment	3 IIIA	4 IVB	5 VB	6 VIB	7 VIIB	8 VIIIB	9 VIIIB	10 VIIIB	11 IB	12 IIB	P(A)	14 28.086 C Happy land	$v\otimes w$ This didn't appear on my theory test	16 32.065 Tr There's not much left here.	17 35.453 $\nabla \mu$ Curvy derivatives	$ abla^{39.948} $ $ abla \times f $ All of fluid dynamics
	19 39.098 $\langle G \rangle$ Trust in the force, Luke	\sqrt{ans} "Off the Wall"	21 44.956 • • • Since	22 47.867 E Try finding one of these in a haystack	$rac{oldsymbol{23}}{\pi}$ Stay rational	exp 5 points to level 32	25 54.938 \$\frac{3}{5}\$ Lobster claws	26 55.845 C [∞] Smooth criminal	27 58.933	28 58.693 Hey, did you know I play in a Mobius band?	$\begin{array}{c} 29 & 63.546 \\ \\ \mathbf{lim} \\ \\ \mathbf{The\ older,} \\ \mathbf{better\ cousin} \\ \mathbf{to}\ \epsilon, \delta \end{array}$	#S Here's my cardinality, count me maybe	P(A B) Bayes? I barely know ayes.	32 72.64 H This is the story of a girl	33 74.922 N Lazy integers	ker The linear algebra approach to fried chicken	35 79.904 K Kurvature	36 83.8 ∮ Advanced addition
	37 85.468 \$\mathfrak{g}\$ MOM! It's not a phase!	38 87.62 • And conquer	39 88.906 Hence	δ Finding Dory δ	41 92.906 <i>i</i> Get real	log This is the only way to make Adder snakes reproduce	43 96 Monks about to draw a bloody tapestry	44 101.07 Cat Categories for felines	45 102.91 \(\int \text{2} \) Toilet seat domain	U An open set, like my DMs	$(a_n)_{n\in\mathbb{N}}$	48 112.41 Paul Atriedes of Dune	$E(X) \\ \text{I have 7 of these and they re all evil}$	50 118.71 SIN See no evil	51 121.76 Advanced quarternions	52 127.6 Q Anon	$g_{\mu u}$ Ey up guvner.	$\mathcal{O}(\epsilon)$ Ouroboros snake
,	$[R;+,\cdot] \\ {\text{Frodo}} \\ {\text{should've}} \\ {\text{carried this}} \\ {\text{instead.}}$	56 137.33 × New Roman	Adam Townsend At Likes chocolate fountains	72 178.49 = E	73 180.95 ϕ You're golden!	74 183.84 MOC Owned by Garry	75 186.21 Arg Augmented reality gaming	$S'(\mathbb{R})$ Control your temper – (ed distributions)	77 192.22 (0) An empty box	78 195.08 F A closed set, unlike my DMs	79 $^{196.97}$ $8 imes 10^{53}$ The Monster	Will you accept their hand in marriage?	81 204.38 $\sigma(X)$ I've already made a sigma joke	82 207.2 COS Hear no evil	Xb Xander Byrne Green Astronomer	84 209 R The vanilla of sets	85 210 A Half-life 3	$\begin{array}{c} {\rm 86} & {\rm 222} \\ {\rm } & {\rm } \\ {\rm Laplacian} \ {\rm -} \\ {\rm short \ for \ twice} \\ {\rm divorced.} \end{array}$
	$\begin{array}{cc} {\rm 87} & {\rm 223} \\ {\left({\rho ,V} \right)} \\ {\rm The\ emperor's} \\ {\rm new\ homomor-} \\ {\rm phisms} \end{array}$	88 226 ! Snake has been spotted	Andrew Krause Ak Likes VisualPDE	104 261 V A good Newsies song	105 · · · · · · · · · · · · 262 γ Oiler – Maccaroni constant	9°CCI Gotta cook, darling!	$\begin{array}{c c} 107 & 264 \\ \hline \begin{array}{c c} 1 & z=0 \\ \hline \begin{array}{c c} \end{array} \end{array}$ Poland	108 277 \mathcal{O}_U Oh dear, dear gorgeus.	109 268 OU Jordan curve theorem has something to say	110 281 X Fish	S^1 The best space	The Great Wave off Kanagawa	284 Ticklish	114 289tan Speak no evil	115 288	116 293 Yang	117 292 Z Lazy reals	$\frac{\delta S}{\delta f}$ Mom I want a derivative! We have derivatives at home.
	Group Theory				The second second								The same of the sa	······				
Arithmetic Good for university cha		lenge		Alex Chudasama	Paul Erdős	Albert Einstein	Erwin Schrodinger	Emmy Nöther	Pythagoras	Maryna Viazovska	Évariste Galois	Katherine Johnson	Alan Turing	Ada Lovelace	Julia Robinson	Sophie Germain	Euclid	Leonard Euler
	Topical statement Linear Algebra			Ac	Pe	Ae	Es	En	P	Mv	Ég	Kj	At	Al	Jr	Sg	E	Le
	Differential Geometry Calculus Some geezers			The idiot behind this	What's your number?	Named after a tensor	Likely cat murderer	Conservation laws and all that	$a^2 + b^2 = c^2$	8 dimensional sphere packing. Duh	Invents group theory, refuses to elaborate,	Fly me to the moon	Guessed a password or something	Indirectly caused MATLAB	Bested Hilbert's 10 th	Not the Castlevania character	Do you remember, The 21st night of September?	Biggest BNOC of maths
				-						The second	dies /	***************************************					September?	Constitution of the Consti
	A name			Karl Weierstrauss	Isaac Newton	David IIII		Brooke Taylor	Eiba	Richard Feynman	John von Neumann	Pierre de Fermat	Srinivasa	Bernard Riemann	Peter Dirichlet	James Maxwell	Joseph Fourier	Kid Circ
	Maths Joke			Kw	In	David Hilbert Dh	92 238.03 U	Bt	Fibonacci	Rf	Jn	Pf	Ramanujan Sr	Br	Pd	Jm	Jf	Kirk Gödel Kg
				Kowalski. Analysis.	gravity after being hit by an	23 problems on the shelf	r mom	Definitely a different kind	1 fish, 1 fish, 2 fish, 3 fish	Surely you're joking!	Couldn't stick to one field	Had the smallest of	Futurama,	This guy is the reason $Vi\chi ra$	Math Bio's evil	Let there be	Still tormenting undergrads 400	Incomplete
			À		apple			of Eras tour			could he?	margins	taxis and cubes	exists.			years later	*********************