

Student Center to house local, minority-owned food vendors

Vendors are currently incubating in non-profit CWK

By Srinidhi Narayanan

NEWS EDITOR

MIT will provide opportunities for up to ten local, minority-owned businesses to distribute in the Stratton Student Center. The businesses, which may sell as either on-site vendors or as suppliers, are incubating at Commonwealth Kitchen (CWK).

CWK is a non-profit food business incubator focused on creating a “just, equitable, sustainable food economy,” and seeks to build a “new food economy grounded in racial, social and economic justice” by strengthening the power of “diverse entrepreneurs to start and grow successful food businesses,” according to the CWK website. While the

details of MIT’s pilot are still under discussion, CWK would manage the incubating businesses directly, giving them the best chance of success.

The process of updating the offerings in the student center began in Fall 2018 with the first meeting of the W20 Dining Concepts Working

Food Vendors, Page 3



CADY BORONKAY—THE TECH

MIT is partnering with Commonwealth Kitchen to fill the three restaurant spaces in Lobdell Dining Hall with women or BIPOC-owned food businesses.

MIT to require COVID-19 vaccine for all students

MIT will be instituting a COVID-19 vaccine requirement for all students enrolled in Fall 2021, Chancellor Cynthia Barnhart PhD ’88 and MIT Medical Director Cecilia Stuopis ’90 announced to the MIT community in an April 30 email.

All MIT students should be vaccinated before the fall semester begins and should share their current vaccine status via COVID Pass. Students who will not be

vaccinated for “medical or religious reasons” can record exemptions in the form as well. The form includes a “number of vaccines approved for use in other countries” though MIT is “not yet sure” if it will accept these vaccines to fulfill the requirement.”

Barnhart wrote that vaccines offer the “best chance for returning to the normal rhythms and connections of campus life,” and that the administration will “con-

sult with public health experts and partner with student leaders, faculty, and staff” to develop final plans for the upcoming semester.

Peer universities such as Harvard, Yale, and Stanford are also mandating all students to be vaccinated.

The most recent information on MIT’s COVID-19 policies can be found on MIT Now.

— Shelley Choi



CADY BORONKAY—THE TECH

On Sunday, students competed in a game of dodgeball on Briggs Field, hoping to earn points for their dorm during the second weekend of the Dorm Olympics.

GSC Subcommittee on Advising Winter 2021 survey data released

Significant number of respondents do not feel valued or respected by advisor

By Nicole Chan

ASSOCIATE NEWS EDITOR

MIT Graduate Student Council’s (GSC) Subcommittee on Advising conducted a survey of current MIT graduate students and their experience with advising. This voluntary survey was open to MIT graduate students that had conducted research with an advisor over the past academic year, and was accepting responses from Jan. 12 to Feb. 15. Department-specific results “will be distributed to department leadership by the end of Spring 2021.”

779 PhD students (20% of enrolled PhD students) and 146 master’s students (5%) responded to the survey. The “majority of graduate students who responded” to the survey have “a positive relationship with their advisor, consisting of mutual respect, high quality research guidance, and support with career development and graduating.”

In the report, four “concerning” observations were highlighted. A “significant number” of respondents “do not feel valued or respected by

Advising Survey, Page 3

NAME RECORDINGS

Graduating students received email invitations from Name Coach, a name pronunciation service, to record their names for Commencement in an email April 30.

By submitting recordings of their name, students agree to the Terms of Service of Name Coach which, among other provisions, include a mandatory arbitration clause. This clause entails a waiver of a customer’s right to trial by jury as well as class action in the event of a dispute with the company. Clauses of this kind have been increasingly prevalent in the terms of on-line services over the past three decades and their enforceability has been litigated in courts, with varying success. In emails reviewed by *The Tech*, Institute Events verified that MIT contracted with Name Coach and that the terms were reviewed and approved by MIT counsel.

— Aron Ricardo Perez-Lopez

IN SHORT

May 7 is a **student holiday**. No classes will take place.

Graduating students can **submit a recording of their name** for the commencement ceremony to NameCoach until May 10.

For sophomores ordering brass rats, **ring sales** end May 15. More information can be found at brass-rat2023.mit.edu.

Student and faculty greetings for the commencement ceremony

can be submitted online until May 16.

MIT community members authorized to access campus should update their **vaccine status** at covid-vaccine.mit.edu by May 23 to retain access.

Pre-registration for the summer session ends May 27.

Interested in **joining The Tech**? Email join@tech.mit.edu.

Send news and tips to news@tech.mit.edu.

UA Council votes in favor of divesting

Resolution cites MIT Divest petition calling on MIT to disclose effectiveness of investments and divest

By Kristina Chen

EDITOR IN CHIEF

The Undergraduate Association (UA) Council reached a consensus decision by voting in favor of a resolution calling upon MIT to divest from the fossil fuel industry at its April 27 meeting. All 14 council members present at the meeting voted in favor of divestment.

The resolution authored by MIT Divest writes that the Council calls on MIT to follow MIT Divest’s petition requesting that it disclose the “effectiveness of MIT’s efforts to engage on climate change issues with outside institutions” and divest its endowment within three years from companies who develop fossil fuel resources beyond the 2°C carbon emissions limit, who spread climate

disinformation, or who engage in anti-climate lobbying.

UA Assistant Office on Governance Fiona Chen ’21 wrote in an email to *The Tech* that the consensus decision by the Council is “a policy position that represents the consensus view of the Council Representatives and their respective constitu-

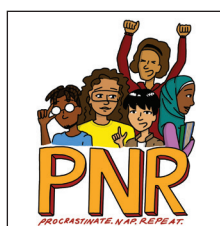
Divestment, Page 3

GRAD STIPENDS

MIT increases baselines and support for students with children. **NEWS, p. 2**

ORGANICUP

Promoting sustainable and cost-effective menstrual products on campus. **NEWS, p. 2**



PNR

Toddlers vs. Tech students. **FUN, p. 4**

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WEATHER

A calming homestretch

By Sarah Weidman and Renbin Liu
STAFF METEOROLOGISTS

As we enter the last month of the spring semester, we will continue with relatively calm and pleasant weather for the rest of this week. With a high pressure system building in later today, we can appreciate more sunshine. Keep in mind that showers are possible during Saturday and late Sunday. Enjoy the near-average temperature while we are racing toward the end of the semester.

Extended Forecast

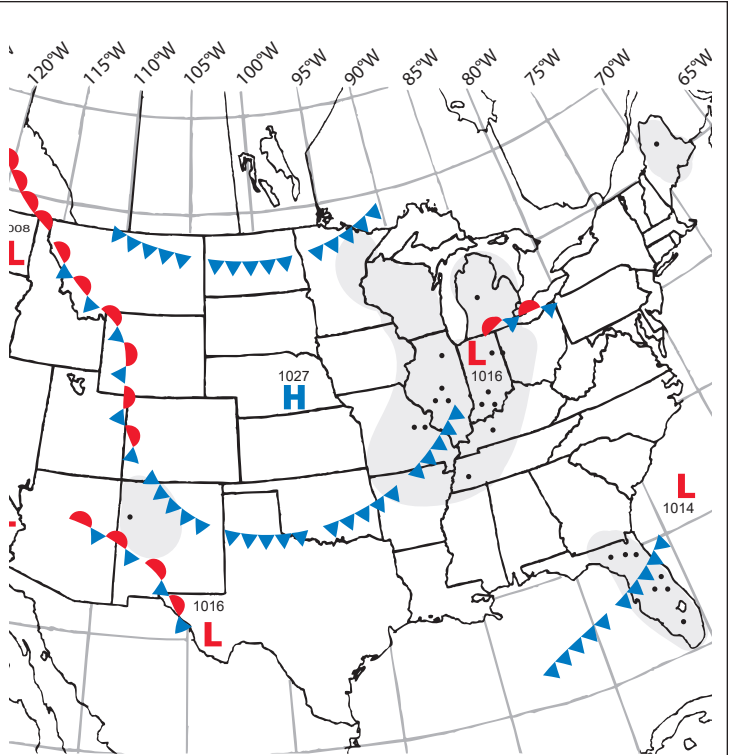
Today: Sunny. High around 62°F (17°C). Northwest winds around 15 mph.

Tonight: Partly cloudy. Low around 46°F (8°C). Northwest winds around 3-8 mph.

Tomorrow: Partly sunny. High around 57°F (14°C) and low around 44°F (7°C). North to Northeast winds around 5-11 mph.

Saturday: Chance of showers then partly cloudy. High around 55°F (13°C) and low around 44°F (7°C). North wind around 9 mph.

Sunday: Mostly sunny. Late night showers possible. High around 63°F (17°C) and low around 47°F (8°C). West wind around 7-13 mph.



Situation for Noon Eastern Time, Thursday, May 6, 2021

Weather Systems	Weather Fronts		Precipitation Symbols		Other Symbols
			Snow	Rain	
H High Pressure	---	Trough	*	▽	☁ Fog
L Low Pressure	☀ Warm Front	☀ Cold Front	▽	▽	⚡ Thunderstorm
§ Hurricane	☀ Stationary Front		*	•	☁ Haze
			Moderate **	••	Compiled by MIT Meteorology Staff and The Tech
			Heavy ***	•••	

UA offers free menstrual cups to MIT students
According to OrganiCup, the number of menstrual cups ordered will save the MIT community around 470,976 pads and tampons

By Rujul Gandhi
STAFF REPORTER

The UA Committee on Student Support & Wellness (UA Wellness) recently gave students a chance to order free menstrual cups, through a partnership with OrganiCup’s CampusCup 2021 program.

OrganiCup is a reusable menstrual cup made with medical-grade silicone that replaces pads and tampons. Through the CampusCup 2021 program, OrganiCup provides partner universities nationwide with free menstrual cups, and tracks each university’s impact, according to their website. According to website estimates, one OrganiCup replaces 528 pads or tampons or two years of menstrual products.

In an email to all undergraduates April 12, UA Wellness announced the project and shared a form for students to order free cups, stating that they hope “offering these products at no cost will reduce some of the barriers associated with trying a menstrual cup,” and encouraging “those who menstruate to consider whether a menstrual cup or another sustainable period product” is “right” for them.

According to Olivia Valle '22, co-chair of the UA Committee on Student Support & Wellness, the number of sign-ups was higher than expected — 892 students requested a cup. Valle also told *The Tech* that according to OrganiCup, the number of menstrual cups ordered will save the MIT community around 470,976 pads and

tampons over the next couple of years.

Of those who ordered, students living on or near campus can pick up their cups from 10 a.m.–4 p.m. on Friday, May 7 in front of the Student Center. UA Wellness will also be shipping cups to students living far from campus.

Students who didn’t fill out the form may also use a discount code for 20% off on an OrganiCup for a period of three months after the form closes.

This project is one among multiple efforts by UA committees to promote sustainable and cost-effective menstrual products in the MIT community. Previously, UA Wellness was part of the Free Menstrual Hygiene Products Pilot, a project that provided free menstrual products

in the bathrooms of academic buildings and residential halls.

In Fall 2019, the UA Committee on Sustainability (UA Sustain) and PLEASURE educators hosted Menstruation Madness, an event that promoted “comfortable and sustainable” menstrual products, including menstrual cups. UA Sustain member Kayleigh Dugas '21 told *The Tech* in an interview that this event saw more participation than expected, revealing the interest and need to add sustainable menstrual products to the initiatives already being undertaken.

Dugas also commented on the growing destigmatization of menstrual health during her time at MIT. “There’s this greater conversation ... around menstrual products that I am glad is happening,” she said.

Graduate student stipend rates to increase by 3.25%

Graduate student stipend rates for the 2021–2022 academic year will increase by 3.25%, Vice Chancellor Ian Waitz, MIT Medical Executive Director Brian Schuetz, and Vice President for Research Maria Zuber wrote in a letter to graduate students.

According to the letter, the 3.25% increase exceeds the Graduate Student Council (GSC) stipend working group’s estimate for the change in cost-of-living (2.2%) by more than one percentage point. However, the amount is lower than the 4.5% increase recommended in the group’s report. A press release from the GSC on the new stipend rates writes that “over

12 months [the rate] will be approximately \$500 less than what the GSC’s recommended to meet peer competitiveness goals.”

MIT has also eliminated the “-10% option among the allowable stipend ranges that can be used at School/department discretion,” increasing the baseline amount for stipends.

In addition to the stipend rate increase, MIT has increased support for graduate students with children by increasing the base level of its need-blind Grants for Graduate Students with Children from \$2,000 to \$5,000, in line with recommendations from the GSC working group’s report.

GSC Housing and Community Affairs Co-chair Jonathan Behrens G wrote in the GSC’s press release that he “is proud of what” the GSC accomplished and while “it wasn’t everything we hoped for and there is still a ways to go to be truly competitive with our peer institutions, ... for the first time we barred departments from paying less than the agreed upon rates.”

Waitz, Schuetz, and Zuber wrote that there will be no change in housing rates while the price of MIT’s Student Extended Insurance Plan will decrease by approximately \$180 for the upcoming academic year.

They also highlighted additional efforts to support graduate students, such as the Graduate Student Short-Term Emergency Fund, Doctoral Long-Term Financial Hardship Funding, expanded participation in the Yellow Ribbon Program for student veterans, and a transitional support program. GSC Advocacy Subcommittee Co-Chair Nick Allen G wrote in the GSC’s press release that the GSC wants “students to feel attending MIT is their best choice without reservation. ... Livable, competitive stipends in all research-based graduate programs strengthens MIT.”

— Kristina Chen

```
File Edit Options Buffers Tools Im-Python Python Help

from new_skills import *

def learnMarketableJobSkills():
    return linux, OSX, javascript, applescript, perl, python, PHP

if self.interest == True:
    print "E-mail join@tech.mit.edu"

----:----F1 joinTechno.py (Python)--L1--Top-----
```


Student survey sent May 2 via email to rank food vendors for three kiosks

Food Vendors, from Page 1

Group. The group, which comprises of students from the Undergraduate Association, Graduate Student Council, DormCon, residential dining chairs, and “at-large students as well as staff” from the Sustainability Office and the Division of Student Life, initially focused on offerings in the Lobdell Food Court, but their scope “expanded to include food vendors on the first and second floors (except LaVerde’s).” The group “reached the consensus” that the student center food vendor portfolio “needed to be rethought,” according to Director of Campus Dining Mark Hayes in an email to *The Tech*.

According to Hayes, CWK had partnered with MIT Campus Dining and other local colleges on a winning proposal for the 2019 Kendall Foundation Food Vision Prize; they later inquired about opportunities on MIT’s campus in early 2020, at which time no space was available for vendors in the Student Center. However, the vendors in Lobdell at the time “were on year-to-year leases that expired in summer 2020,”

and their departure “opened space for the CWK concept.”

Following the lease expiry, MIT made a commitment to minority-owned businesses in President L. Rafael Reif’s July 2020 email to the MIT community regarding efforts to address systemic racism at MIT, stating that MIT will increase “purchasing and contracting with minority-owned businesses, including Black-led enterprises.”

“The process of identifying the first CWK vendor cohort is underway, led by a launch-pad working group comprising staff and students,” Hayes wrote. This group, the Lobdell Working Group, saw “a formal presentation by CWK on Friday, April 30,” and subsequently recommended conducting a student survey to get feedback on the vendor options CWK proposed.

The student survey was sent out on Sunday, May 2 via email, and asked students to rank the food options for each of three kiosks; these options would replace the previous vendors — Cafe Spice, Shawarma Shack, and Shinkansen Bullet Train. The email also included a powerpoint with details about

each of the possible replacements, including small biographies of the owners, details of business type (BIPOC, women-owned), sample menu items, and target prices.

The options for the first kiosk are Bibim Box, Suya Joint, and Las Palmas Restaurant. Bibim Box is a Korean eatery that offers gluten-free and vegan meals, with target prices of \$3.00–\$10.50; Suya Joint offers Nigerian food in the \$3.00–\$14.00 range; and Las Palmas offers Dominican food in the \$2.00–\$12.00 range.

The second kiosk’s options are Carolicious, Fresh Food Generation, and Meal Mantra. Carolicious delivers Venezuelan arepas that are gluten-free-accessible in the \$6.00–\$10.00 range; Fresh Food Generation serves Caribbean-American food from locally-sourced farms in the \$8.00–\$12.00 range; and Meal Mantra is a line of authentic Indian all-natural dips, chutneys, and curry simmer sauces in the \$7.00–\$12.00 range.

The third kiosk’s options are Dining Car, Rhythm ‘n Wraps, and Cafe Juice Up. Dining Car is an international-inspired sandwich

eatery in the \$4.00–\$12.00 range; Rhythm ‘n Wraps offers vegan specialties in the \$6.00–\$12.00 range; and Cafe Juice Up serves smoothies, fresh fruit juices, and soups in the \$6.00–\$9.50 range.

With the feedback from the student survey in mind, CWK will approach the prospective vendors to gauge their interest in the pilot. Assuming “all goes well,” MIT will announce the three vendors in the coming weeks, Hayes said. The vendors will join LaVerde’s, Dunkin’, and Cambridge Grill in Fall 2021.

After the vendors are installed, MIT Dining and the Lobdell Working Group will “assess the pilot’s success and long-term viability,” Hayes said. The group is planning to identify a new set of vendors each year in the spring, with a change-over taking place in the summer. This approach will “keep students’ dining options in W20 fresh while allowing more CWK entrepreneurs a singular opportunity to hone their business in a real-life setting.”

Hayes emphasized that, in addition to supporting minority-owned businesses, the plan fulfills a vision from the Division of Student Life

(DSL), of W20 as a place that “promotes wellbeing.” A rotating cast of retail dining options that focuses on “offering fresh, tasty, and healthful food options fits well with that vision.”

CWK will use the next four months to prepare and work with the selected vendors. MIT Campus Dining will work on the necessary facility repairs for supporting the pilot over the summer.

Speaking on the pilot, Vice President and Dean for Student Life Suzy Nelson wrote in an email to *The Tech* that “this is a great partnership, furthering MIT’s entrepreneurial mission and commitment to benefitting our neighboring communities and the people who live there. It is also exciting because of the culinary diversity and variety of food options that these businesses will bring to W20.”

She further underscored DSL’s vision for the student center as a “destination for student wellbeing — which started with the Athena Cluster Study Lounge in 2019 and includes a floor-by-floor renovation that will make W20 warmer and more welcoming.”

Vote reflects student demand for divestment

Divestment, from Page 1

encies,” meaning the decision “is also meant to represent the undergraduate student body’s view on the topic.”

MIT Divest Co-Chair Arnav Patel ’21 and member Jess Cohen ’22 wrote in an email to *The Tech* that the Council’s decision “brings a lot of momentum to pushing the Institute to divest from the fossil fuel industry. It allows MIT and its student body to move toward joining the numerous universities that have already divested.”

Chen added that, given the results of the vote, “advocating for divestment has become one of the UA’s priorities, so we have been in conversations with Divest to determine our next steps on how to leverage the consensus decision.”

The resolution cites several reasons for disclosure and divestment, writing that “climate change is an existential threat to society,” that “MIT has a duty to make sure that there is a sustainable future,” that MIT’s large endowment can be used to promote sustainability, and that “by continuing to invest in companies that develop their fossil fuel resources past the 2°C limit, MIT is complicit in their extractivism and destruction of the planet.”

UA Committee on Sustainability (UA Sustain) Co-Chair Carolina Gutierrez ’23 wrote in an email to *The Tech*, “The climate is an issue that students are passionate about, especially as our futures will be greatly impacted by the possibly catastrophic effects of climate change. As such, it is disappointing that MIT continues to support fossil fuel companies, who have spread climate disinformation and knowingly contributed to global warming for decades.”

The resolution also writes that divestment would showcase MIT’s values “as a proactive institution dedicated to sustainability,” would not negatively affect MIT’s finances, and would allow MIT to invest

its capital into more sustainable research.

Additionally, the resolution writes that various academic institutions have chosen to divest and student governments at other schools have similarly urged their schools to move toward divestment.

Patel and Cohen wrote that because “many other divestment campaigns have gone to their student body government to solicit support,” MIT Divest decided to bring the resolution to the UA Council.

Patel and Cohen added that the result of the Council’s vote “has shown how much undergraduates care about the nature of our fossil fuel investments, and we are hopeful that the administration is more incentivized to act on that sentiment.”

UA Sustain Co-Chairs Kelly Wu ’22 and Gutierrez noted that the decision fits “with other actions the UA has taken on climate and sustainability” and “demonstrates student body support for strong climate action at MIT.” The UA Council previously voted to endorse the Student Sustainability Coalition’s proposal for MIT’s 2021 Climate Action Plan, which included efforts to examine the MIT Investment Management Company’s investments through an environmental, social, and governance lens.

Additionally, UA Sustain’s Fall 2020 undergraduate sustainability survey found that about 82% of respondents strongly or somewhat agreed that MIT should divest from fossil fuels.

The resolution was first presented at the March 30 Council meeting. At following meetings, MIT Divest and faculty guests discussed the advantages and disadvantages of divestment before the vote took place on April 27. Council representatives also engaged with their constituents to measure student body sentiment on divestment.

At an earlier April UA Council meeting, Professors Roberto Rigo-

bon PhD ’97 and Jason Jay PhD ’10 presented alternatives for divestment, in the form of shareholder engagement. MIT Divest wrote a response to Rigobon and Jay’s views, arguing that divestment would make a more significant impact than engagement, particularly because shareholder activism would require large costs from MIT’s endowment. The response also stated that divestment would set a stronger example for other institutions than engagement.

Wu and Gutierrez wrote that UA Sustain “prepared informational material to distribute to students and helped councilors poll their living communities on the matter, to ensure that councilors made an informed decision that truly represented the student body.”

The UA Council consists of 19 voting members with representatives from each dorm and the Fraternities, Sororities and Independent Living Groups, as well as an off-campus student representative.

In the past, the UA Council has called on MIT to divest from companies operating in South Africa during Apartheid and from companies involved with the Sudanese government. Wu and Gutierrez wrote that “the context of these decisions is notable, and voting to endorse fossil fuel divestment was not a decision the UA takes lightly. This is a landmark decision and represents the student body’s resolute demand for stronger climate action from the MIT administration.”

MIT Divest is a student organization that engages the MIT community in topics of environmental justice, such as by organizing an alternate Climate Symposium, working with other students to advise MIT’s Climate Action Plan, and conducting a survey of faculty views on divestment. Patel and Cohen wrote that prior to MIT Divest’s efforts, Fossil Free MIT also advocated for divestment and “helped push the process through that led to” MIT’s 2015 Climate Action Plan.

Recommendations include improving communication

Advising Survey, from Page 1

their advisor” — 14% of respondents “do not feel comfortable approaching their advisor for help.” The Subcommittee writes that it is “incredibly concerning” that “so many respondents have a very negative advising relationship.”

40% of respondents were “dissatisfied with their department’s support in finding an advisor, reporting advisor behaviors, and communicating how to leave an advisor.” This includes 33% of respondents who “fear retaliation for reporting their advisor to their department” and 15% of respondents who “fear their advisor can actively hurt their future employment.”

In addition, 19% of respondents are “dissatisfied with their advisor’s research guidance” with 18% of respondents stating that “if they started over, they would not choose their current advisor.”

The survey results show a “clear lack of communication of expectations between advisors and students.” 18% of respondents “do not know what is expected for maintaining their funding,” and 29% of respondents “do not understand expectations for an acceptable thesis/dissertation.”

The report also included recommendations regarding the improvement of communication between student and advisor, an anonymous reporting system, and the process of finding and switching advisors. The subcommittee recommends that departments “provide frameworks for discussing these expectations (semesterly check-ins, written expectations at the beginning of a research appointment, or individual development plans)” and

advisors “proactively take steps to discuss expectations with each of their students throughout their degree.”

Department leadership and faculty should work to provide improved mechanisms for finding and switching advisors “such as a clear and visible matching procedure for advising, publicizing available research appointments, funding a year of advisor/lab rotations, implementing Advising Philosophy Statements, and/or ensuring that both students and advisor have input on their advisor match,” the report wrote.

Department leadership should also work to “protect students from retaliation and take reporting seriously” through “a clear and well known knowledge base that explicitly gives examples on what would happen in cases of retaliation, and through taking any student report seriously (and communicating this to students), independent of the power dynamics of the reported situation.”

The subcommittee also recommends that departments should ensure that “more than one advisor/faculty member is able to write recommendation letters and approve a thesis” in order to “reduce fears of retaliation.”

Lastly, the GSC “urges MIT” to “work with departments and students to investigate ways to improve reporting mechanisms so that reporting becomes accessible to students” and hope that “MIT can create a supportive environment for all graduate students at MIT, so that everyone can have a successful and healthy research experience.”

The full results of the survey can be found on the GSC website.

Solution to Triplets

from page 4

B	A	R	B	R	E	F	S		S	O	L	E			
G	O	F	O	R		O	V	A	L		T	H	U	D	
A	L	A	M	O		L	E	I	A		R	A	N	G	
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				N	O	T	S	O		C	A	S	T	E	R
L	E	A	G	U	E		D	A	N						
A	R	C	H		S	T	R	E	N	G	T	H	E	N	
T	O	T	O		T	H	A	N			O	H	A	R	A
I	D	O	L		E	O	N	S		R	E	L	A	Y	
N	E	R	D		D	U	K	E		A	N	T	S		

Solution to Club Penguin

from page 4

4	5	2	1	3	9	8	7	6
9	3	6	8	7	5	2	1	4
8	7	1	4	6	2	9	3	5
7	6	8	2	9	3	5	4	1
5	4	9	6	1	7	3	8	2
2	1	3	5	8	4	6	9	7
6	9	5	7	4	8	1	2	3
3	2	4	9	5	1	7	6	8
1	8	7	3	2	6	4	5	9

Solution to Poptropica

from page 4

1	5	6	4	3	2
2	6	1	5	4	3
6	4	5	3	2	1
5	3	4	2	1	6
4	2	3	1	6	5
3	1	2	6	5	4

When you join Campus Life at *The Tech* and get to publish your secret diary



join@tech.mit.edu

Poptropica

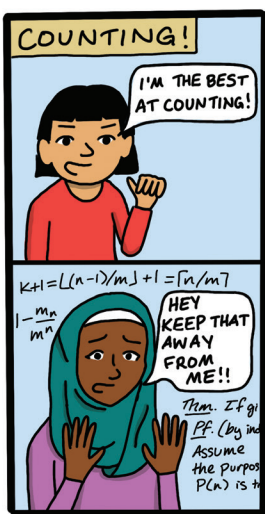
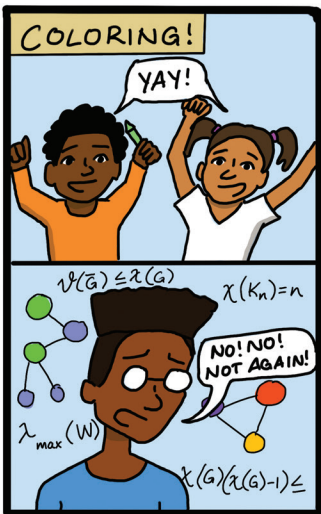
4		2					7	
		6	8				1	
8	7		4	6			3	5
	6		2		3			
			5		4		9	
6	9			4	8		2	3
	2				1	7		
	8					4		9

2x	180x		60x		5+
				4	
24x		20x	6x		
15x			12x		6
72x			7+		5
		2		1-	

Identical Triplets by Sally R. Stein

	1	2	3	4		5	6	7	8		9	10	11	12
13						14					15			
16						17					18			
19						20					21			
				22					23	24				
25	26	27	28				29	30						
31					32	33				34		35	36	37
38					39				40		41			
42				43		44					45			
			46		47				48	49				
50	51	52						53						
54					55	56	57				58	59	60	61
62					63					64				
65					66					67				
68					69					70				

Toddlers vs. Tech Students by Alina Sarmiento



Tell me you've been terrorized by 042 without telling me you've been terrorized by 042...