

ELECTION

ISSUE

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number 6

math NEWS

ELECTION short

In a week's time you will be electing the people who will control \$10,000 of your money. Next Wednesday, March 7, a total of thirty candidates will be up for math society elections. Wayne Dargus, Chief Returning Officer, reported to mathNEWS that this is the largest slate of candidates in the history of mathsoc. The enthusiasm building for this election is unequalled in past years.

In order to promote the elections, mathsoc is footing the bill for poster expenses up to a maximum of \$5 for reps and \$7 for presidential and vice-presidential nominees. Through Wayne Dargus, mathsoc will arrange the printing of any posters to candidates' specifications. Of course, nominees are free to conduct any further campaigning at their own expense.

In a further attempt, mathsoc has arranged for a "Meet the Candidates" session in the third floor lounge next Tuesday at 12:30 p.m. Those candidates running for president and vice-president will be there to give their platforms and answer any questions from the floor.

In recognition of the importance of the upcoming elections, mathNEWS makes its own contribution in the form of the enclosed special supplement devoted to the candidates and their platforms.

GOING

DOWNHILL

In what must be the event of the season, hordes of wild-eyed mathies descended upon Kaufman Flats last Sunday. Busload after busload of masochistic/demented/stoned (choose any or all of the above) Gaussfreaks poured out upon the slopes, ready to demonstrate their skills, sliding, eating, and drinking their way through the afternoon. Not necessarily in that order. Bruce Walker was the overall winner of the day, accumulating most of his points in the "trick toboggan" event; he slid down the hill standing on his head. At this point, it is still uncertain whether or not he actually used any sort of sled. Many runner-up prizes were awarded, some posthumously. What remained of the toboggans, sleds, discs, etc., was used to repair the bus before the journey home. Despite the occasional broken bone, mind, etc., the orgy continued well into the afternoon and evening, with the residents of Bridgeport nervously guarding their dogs and children. Around 10:00 p.m. the survivors scraped the remains of their friends off the slopes and attempted to hijack an Active Towing truck to get home. Rumour has it that Mathsoc has refused to pay the \$8 fee demanded by Security to get its members out of the compound.

ATTEMPT TAKE-OVER OF MATH LOUNGE

On Monday afternoon of this week, at approximately 1:00, five boorish characters attempted a takeover of the third floor math lounge. However, those students in attendance at the time of the attempted coup, although obviously annoyed at the disruption of their normal afternoon lounge proceedings (bridge games, coffee breaks, gossip and sundry other items of importance), chose, what later proved to be a very effective counter measure--indifference. Nevertheless, undaunted by this defensive measure, the five activists made valiant attempts at achieving their goals. So determined were they in this pursuit, that this reporter, ever watchful for that elusive journalistic break, attempted to learn what their motivations were. Over the general, steadily intensifying clamour of the masses present, such words and phrases as "elections", "federation", "wishes of the voters" became discernible. It soon became blatantly obvious that the five were a political group of three long-haired hippy radicals and their two female accomplices. At any rate, after a staunch half-hour attempt, the political troupe admitted defeat and dispersed, no doubt to lick their wounds and then plan their strategy for a next attempt.

Math's Senate Rep ... BAD VS BAD?

The recent federation elections have brought to the surface some interesting things. The election seemed to be between the "Shanists" and the "Telegdists". The rumours which have been circulating since are incredible. It seems that people are trying to stack for or against Telegdi or Roberts. Why this sudden enthusiasm in "power politics"? Does the federation really do something?? The math rep elections were a perfect example of a propaganda campaign. Most people who voted probably were voting for a poster and not a person. Only one candidate even mentioned what she would do if elected. Does that mean that all the others would just put up posters in the next election saying RE-ELECT???

NEW COURSE

More news on courses and programmes. If you can't decide on whether to pre-register in the Stats dept or the Comp Sci, your problem is solved!! REGISTER in BOTH!! Yes you can now do it. After a great deal of talking the structure for the Joint Programmes will be as follows:

ADMIRABLE ATTEMPT

Somewhat far-fetched? Maybe. The episode just described had, in actual fact, been an admirable attempt by the math society to generate some interest in the federation elections held this week. What did take place on Monday was an open forum for the math candidates who were vying for federation seats. It was designed to allow them to present their platforms and permit the student body to question them. So much for well-laid plans. Perhaps the mood for the entire affair was set when, before the discussion began, Jeff Braybrook, speaker for the forum, announced on one side of the lounge that such an event was about to occur. This pronouncement was followed by a mad exodus of approximately 2 people to the other side of the lounge where the panel awaited.

The format for the session consisted of opening addresses by each of the four candidates: Lynne Solvason, Greg Bewsh, Al Stirling and Mary Lynne McAndless. These were followed by questions from the floor. A barrage of 3 questions was fired at the group, one of which was from Andrew Telegdi, newly elected federation president. Among other things, Telegdi informed those few students who were listening that the federation is considering bringing Cat Stevens back to campus.

CLAMOUR CLOUDS PROCEEDINGS

Although speaker Braybrook intermittantly requested some consideration on the part of the rowdy majority in attendance, none was received. The candidates made an earnest attempt at making the whole affair seem meaningful but were obviously turned off by the entire proceedings. One hopeful nominee noted, "I was shaking too badly to notice what was going on!" Another added, "Apathy is a necessary evil we must learn to live with." But perhaps the whole exercise on frustration was best summed up by one young lady who sat through the complete performance. Hoping to sample the reaction of the audience, this reporter approached her and opened a supposed indepth interview by first asking, "Were you here for the forum?" In all innocence she replied, "No."

Honours Statistics - Computer Science
Students must satisfy all requirements of the honours programme in Statistics, and in addition must obtain credit in the following Comp. Sci. courses:

- 1) Math 240
- 2) two half courses of 334A, 334B, 340A, 340B
- 3) 474A
- 4) one additional half course in Comp. Sci. from (2) or a 4th year offering.

Honours Computer Science - Statistics
Students must satisfy all requirements of the honours programme in Computer, and in addition must obtain credit in the following Statistics courses: Mathematics (338 or 349) and (439 or 449)

B.C.H.

the phantom reports...

Well! Tonight (day?), I happened to wander by the terminal room on the second floor and was somewhat surprised! This was as much at finding myself on the second floor as at seeing that the sixth terminal had been put back or replaced, hopefully the latter, since that would mean there is at least one reasonably useable terminal there. How the second floor got there I don't know though. The only thing there is Debug which is certainly a good reason to not be there. Perhaps it was the shock of finding approximately seventeen APL terminals on the third floor! It seems that those two unconnected terminals were connected (to ease the transition one of the old ones was promptly removed; maybe that's where they got the one for the second floor? and now the one with the wrong typeball's still there, and running.) In the meantime it interesting to note that shortly after G. Betowski's slander of that NICE Honeywell time sharing system, his user id spontaneously and untouched by human-like hands decided to refuse to let him have any of his old files by asking for a password which didn't exist. Having refused to change the password it would change the password but not use it on the old files! Aha! This has been diagnosed as a system malfunction after several hours of exhaustive study and watching the terminal print out "REQUEST DENIED--SYSTEM: MALFUNCTION" when attempts were made to monkey around with the password. The moral, of course: Don't tell the Honeywell what you think of it to its memory banks, OR ELSE!

TO LARRY: GLAD YOU LIKED THE FIRST DIRTY TRICK AND HOPE YOU GOT THE SECOND TO THE /44:YUG!

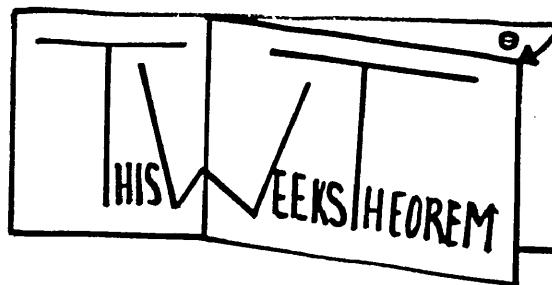
TO THE HONEYWELL: mathNEWS LIVES! (despite all)

TO MY GHOST WRITER: THIS IS THE LAST LINE; SEE YOU TOMORROW!

INSPIRATION!

For those who worship the IBM 360 like a god, here is the Lord's Prayer:

Our Machine, which art in Math building, hallowed be thy name. Thy electronic age cometh.
Thy will be done on our report cards, as on the staff's cheques.
Give us our daily outputs. And forgive us our bugs, as we forgive those who make punching errors.
Lead us not into venetation, but deliver us from automation. For thine is the kingdom of machines, forever and ever.
Amachine



$$\frac{a+b}{2} = m$$

$$a+b = 2m$$

$$(a+b)(a-b) = 2m(a-b)$$

$$a^2 - 2ma = b^2 - 2mb$$

$$a^2 - 2ma + m^2 = b^2 - 2mb + m^2$$

$$(a-m)^2 = (b-m)^2$$

$$a-m = b-m$$

$$a = b$$

Therefore any two numbers are equal.

Corollary: The answer to any problem is 2π
Thanks to Jan and Harry

A CO-OP INTERVIEW IS:

A co-ordination dept that believes it is best to have all general interviews at the same time.

Having 2 individual interviews conflict; managing to switch with another student only to have the company cancel out.

Asking for a card after the interview and have the interviewer say: "Card? I don't have any cards."

Having your best interview with a company you don't like.

Shaking your interviewer's hand very firmly only to find out later that he had injured it in a skiing accident.

Arriving early for an interview only to have the interviewer come back from lunch one half hour late.

Finding out that the wage rate is a company secret.

Going to the wrong interview and neither the company or you realize it.

TROUBLE!

"GAUSS LIVES"
T-SHIRTS
3038

math **LETICS**

COMPETITIVE PLAYOFFS UNDERWAY

The 1973 Winter term play-offs are underway and are slated to begin next week in basketball and broomball as intramural athletics reach their conclusion for this term.

Hockey...

PULVERIZE ROCKS

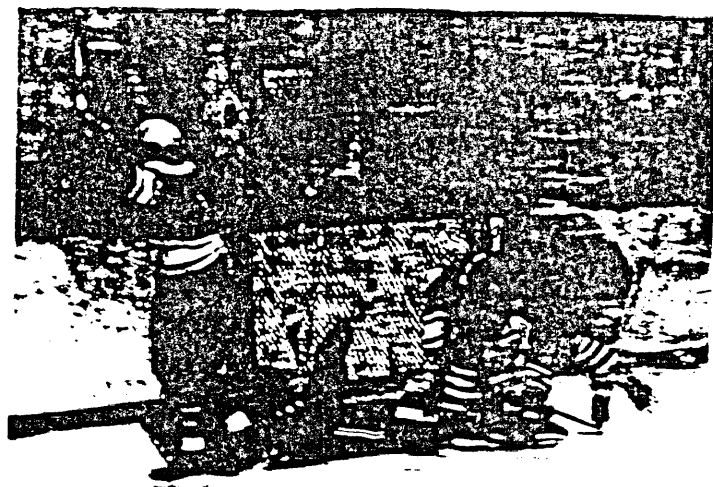
Despite the absence of several key players, Math I won their first game of the winter season with a 4-1 victory over the hardrocks from Geology. The line of Lynn Kent, Len Kulpenger, and Tony Kramberger (nicknamed the Klu Klux Klan) played havoc in the Geology end and accounted for all the Math I scoring. Kent potted the hattrick with Kulpenger assisting three times while Kramberger broke out of a 21-year slump with a goal and an assist. The wins clinched fifth place in the standings in League V for Math I. Incidentally Math I had only 7 players in uniform.

"YEAR OF THE UPSET"

Competitive Hockey: "this will be the year of the upset" claims University of Waterloo's world renowned clairvoyant and intramural director, Peter Hopkins. Hopkins is alluding to the fact that this term's action has been the best he has seen at the University since the advent of the intramural program. There are several highly rated hockey clubs with the power and depth to upset Regular Math, according to Hopkins and certainly Math appears to have their work cut out for them if they hope to win their fourth straight title. By the time this issue goes to press, Reg Math will have played a quarter-final contest against either Co-op or Hags (an independent team) and if successful will advance to Sunday's semi-finals at 11:30 p.m.

PLAY-OFF SCHEDULE

Semi-finals - 10:00 p.m. - 11:30 p.m.
11:30 p.m. - 1:00 a.m. Sunday
Mar 4
at Moses Springer
Final - 11:00 p.m. - 1:00 a.m. Monday Mar. 5



Basketball...

MATH-MATH CLASH KINDLES BLAZE

Basketball: Two Math dribble and shoot squads will tip-off Sunday evening as competitive play-downs begin. Co-op Math and Reg Math both sport 4-2 records entering post-season play.

This past week-end there were 4 games involving Math teams including a head to head clash between Reg Math and Math I. This contest was literally head-to-head with a total of 39 personal fouls called in the loosely played game.

When the smoke cleared, Reg Math had handed their rookie laden counterparts a 57-18 setback as Dave Dixon potted 14 pts to lead a ballanced attack. Pat Fallon and Rob Sinclair added 10 points each for Reg Math while Dave King (3) and Tom Matthews and Dan Ackerman hooped 6 apiece. For Math I, Bruce Pearson was a bright light with 11 points. Reg Kulpenger and Mike Gates scored three each and Darrin Johns had a single point.

Monday night Reg Math clinched a play-off berth with a sloppy but lopsided 60-24 triumph over an inept Environmental Studies contingent. Dave King with 15 pts and Pat Fallon with 10 topped the scoring with good balance in evidence; Tom Matthews (9) Dave Dixon (3), Dan Ackerman (7), Rob Sinclair (6) and Gilles Godin (5).

continued

Meanwhile Co-op Math dropped their second game of the term, bowing 55-37 to an aggressive Arts aggregate. John Wetmore and Scott Staples led Co-op Math with undetermined totals (less than 38).

Math I put up a determined effort against heavily favoured Renison and fell victims by a 43-33 count. Mike Gates and Tony Kramberger were tops for Math I with 13 and 6 points respectively.

Play-offs start Sunday Mar 4 5:30-8:30 p.a.c quarter-finals Mon. Mar 5

UPCOMING

Table Tennis - Wed. Mar 7 7:00 p.m. in p.a.c Entries close Tues. Mar 6

Mixed Volleyball - Thurs. Mar 8 one night tournament 8:00 p.m. - entries close Mar 7.

CLASSIFIED

ADS ARE***FREE***. Send them to mathNEWS, c/o mathsoc office, M&C 3038. Or drop them in at the mathsoc office, anytime.

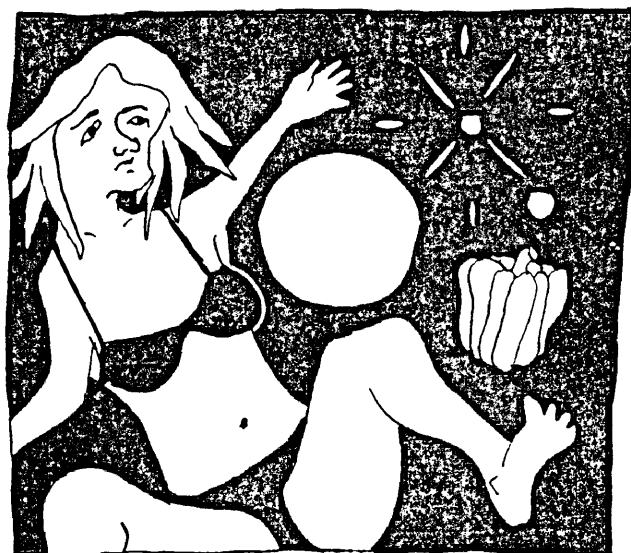
- FOR SALE: Ivory and wood hand carved coffee table. Length, 5'. Oval. Elegant piece of furniture. \$225 or best offer. 885-0404
- FOR SALE: Ladies 10-speed Royce Union bicycle (21 inch frame). Call Bernie at 884-3216
- FOR SALE: One brand new classical guitar. new strings-\$55; reason: have to live for the rest of the term- phone 884-1240 after 5:30 p.m.
- For sale: magnetic cartridge, Shure 91ED, never used. In perfect condition, \$35. Call Gord 884 3795.
- 1970 Suzuki 500 with sissy bar. TOP CONDITION, with certificate. \$700 or best offer. Phone Jim 743 9754.
- To Sublet: 2 bedroom apt. at Waterloo Towers for May to Sept. Rent negotiable. Phone 884 8715.
- Found: Gray Coach bus tickets. Phone 884 9538 between 6 p.m. and 11 p.m.
- WANTED: One Tesseract, phone 444-4444
- WANTED: Answer sheets to impending math123, math130, econ101 midterms. URGENT
- Circle K is running a sleigh ride for the mentally retarded children of KW. We need lots of people to help us on this project. For further information please come to M&C 3040 or call ext. 2326. .sapce 2
- Circle K Student Manpower Service has part time jobs available. Lists in M&C 3040 and at turnkey's desk in Campus Centre

the Water Melon Caully Flower Dough

This is part 5 (of 9)
of an inspirational
novel by Gerhardt van
Schplümpfptk

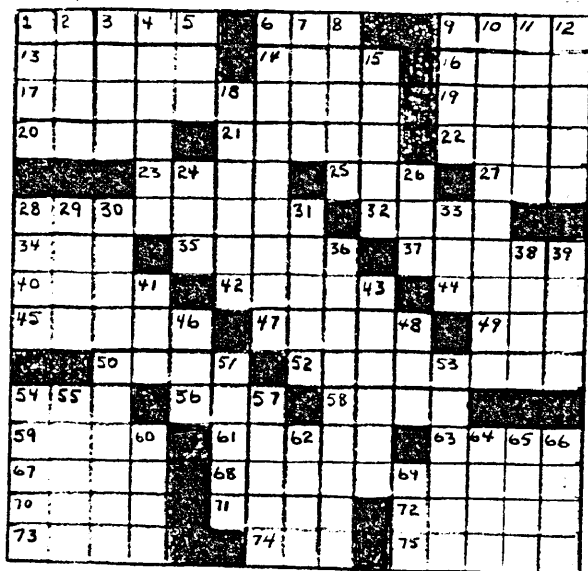
Chapter 5

Zelda was going to four big plump purple inside rubber universes. Herman really is very exciting and Zelda belched gesundheit. Nevertheless slowly, we brought up and nit the top of the bed. Peter peter the peter eater soon ate 10,000,000,000 luscious pumpkins while touching each carefully but he didn't have enough energy to un gorge. George's pumpkin was big orange juicy and it likes tarts. Because we like you. Peter is eater of warm tender eaters. Chocolate meters are very scrumptious and also trop trop exciting. Now, the red



Zelda was going to four big
plump purple inside rubber
UNIVERSES.

- Perth County Conspiracy is appearing at the WLU Theatre Auditorium March 28&10 at 8:30. Tickets \$1.50 at Feds office, Synthesis, Kadwells. Benefit concert for Canadian Campus Radio Association.
- Only 1,520 days til Gauss bicentennial. BIG PARTY in Braunschweig, Germany. Everyone invited.
- H.B. I love you. D.C.
- Orienteering club meeting coming on tues, March 20. Room and time to be determined later. Rally (on foot) enthusiasts, map freaks, and sloggin' joggers would enjoy this sport for leisure or competition. Find out March 20.



ACROSS

- 1 Verbal Contraction
- 6 British Auto Makers
- 9 Mast
- 13 Pale Colour
- 14 Sharif
- 16 Greek Goddess
- 17 Maison Blanche
- 19 Iliad, For One
- 20 Pre-Easter Week
- 21 Ohio City
- 22 Graf
- 23 Fortran Statements
- 25 Recent
- 27 Curve
- 28 Lycee Attenders
- 32 Toothed Wheel
- 34 Play on Words
- 35 Kismets
- 37 Shy
- 40 Girl's Name
- 42 Bridge Term
- 44 Heckle
- 45 He Makes Flip Do Things
- 47 Anaesthetic
- 48 Maintenant
- 50 Christmas, Etc.
- 52 Truthfully
- 54 Make a Booboo
- 56 Exclamations
- 58 At One Time
- 59 Type of Berry
- 61 Enough
- 63 Colour
- 67 Run a Newsletter
- 68 _____ Office
- 70 Quote
- 71 Lion in "Born Free"
- 72 Rent
- 73 Playthings
- 74 Type of Preacher
- 75 Tnaws

DOWN

- 1 Wolf Cry
- 1 Wolf Cry
- 2 Dull Pain
- 3 Part of a Leg
- 4 Snared
- 5 Three (Pref.)
- 6 La Librairie
- 7 Asian River
- 8 Bricklayer

GRIDWORD

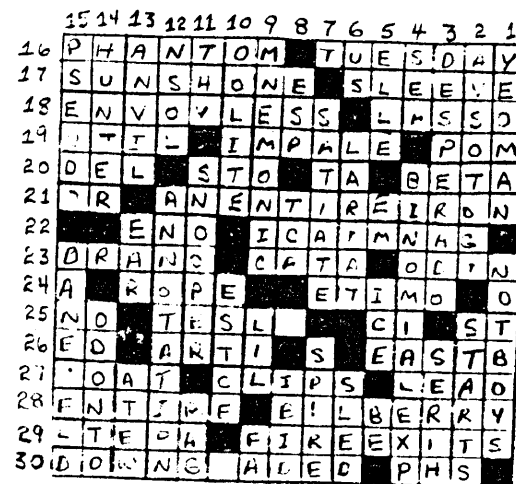
- 9 Women
- 10 _____ Patty
- 11 Ram of Zodiac
- 12 Nationalities
- 13 Didn't Possess
- 24 Man's Nickname
- 26 What a Foot in Cold Water Might BE
- 28 Faced
- 29 Song
- 30 Institution
- 31 Black or Gold
- 33 N₂+O₂+CO₂
- 36 Monday or Thursday
- 38 Tin God
- 39 Like Grass in the Morning
- 41 CVXVIIIxIII
- 43 Dog Pound
- 46 Lion in Zodiac
- 48 Kin & _____
- 51 Colour
- 53 Sofa
- 54 Build
- 55 Wireless
- 57 Play the Skunk
- 60 Privates (Abbr.)
- 62 El Condor
- 64 Italics (Abbr.)
- 65 Cozy retreat
- 66 Very French
- 69 Tree

Thanks to Norm Macdonald

GRIDWORD COMMENT

Why did no one submit an answer for last weeks gridword? Was it too difficult? We did get complaints, but they don't count. Special thanks to Stephen Waller, Godfrey Lee and Edna Morrison for saving mathNEWS the price of a T-shirt.

SOLUTION TO LAST WEEK'S GRIDWORD



VOTE NEXT
 WEDNESDAY

FEEDBACK :

//MATH DD DSN=HONEY-
WELL, DISP=(NEW,KEEP)

Editors:

A few people have decided to reject the Honeywell system out-of-hand. Their attitudes and remarks serve no useful purpose. We do expect criticism of a system so radically different from anything previously used at Waterloo and one that has been in use for only 5 months. This criticism is looked upon as communication, it being the only means we have to determine what people would like changed or added to the system. To date, we have tried to, and in some instances, succeeded in correcting annoying problems or deficiencies. However, blatant rejection is non-constructive, especially when supporting reasons are non-existent and no realistic alternatives are offered.

I would like to make some criticism of our user community. First of all, it has been our experience that some people refuse to seek out help until they are almost irrecoverably frustrated. We do have excellent consulting facilities in MC 3017 ext. 2354. Also Rick Beach, MC 5190 ext. 2192 or Paul Wilson, MC 3013 ext. 3195, are willing and able to solve user problems. There is also an ever-expanding on-line help system called EXPLAIN (Type EXPLAIN EXPLAIN at your terminal.).

Secondly, I find that happy users are quiet users, i.e. they don't criticize nor do they express satisfaction.

Finally, a portion of the criticism we receive is a result of the "Debug Terminal Syndrome". Our system is not nearly as helpful with run-time problems, you have to know that disk files exist, you have to know that files come in various formats, have access modes, etc. In other words, this is a real, live multi-faceted computer system. It, like all other large systems, has human engineering problems and has not reached the spoon-feeding user-coddling stage of the debug terminal. A little effort is required to become familiar with the Honeywell system, but once you do, it is powerful and easy to use. Also, this system is expanding and improving every week.

In conclusion, we would like to hear more constructive criticism from our users, as well as some encouragement.

Paul Wilson, operations manager, MFUF
prospective users are very welcome!!

UP GAUSS

Editors:

We hesitate to correct a gross error in your latest edition of MATHNEWS, where it was stated that the corporeal part of KARL FRIEDRICH GAUSS ceased functioning on 23 Feb 1885. If this date were true, then KARL FRIEDRICH GAUSS would have been 107 years old at the time. Now surely, KARL FRIEDRICH GAUSS would not have revealed his transcendental human nature by permitting his corporeal part to exist for such an unprecedented (even suspicious) length of time. For KARL FRIEDRICH GAUSS was more accustomed to display his superhuman powers through the force of his creative thought. Hence we would like to point out that the true date for this historical event of the first magnitude is, in fact, 23 Feb 1835. In addition, the phrase (which we reproduce here with great distaste) namely, "gauss died" is technically incorrect and grammatically meaningless.

Also, an unfortunate malignment of our illustrious colleague and GAUSSSCHOLAR, Gerhardt von Schplümpftk has occurred in the same issue of MATHNEWS, where a typographical error caused the omission of the umlaut from above the "ü" in his surname. We trust that these and other similar errors which may occur in future issues of MATHNEWS will be prevented before reaching the public.

With all due respect,

Goz Lyv Herman D.L.Night Sevil Ssvag

SOMETIMES YOU WONDER...

Editors:

Those of you who were at the math pubs Saturday night may or may not have heard the Federation president-elect Andrew Telegdi ask for support of Lynn Solvason, one of the council nominees from Math. It is a free country, agreed, but it is rather depressing, and to me, unfair, to see such collusion. I myself have withdrawn from the race, but others remain who to me seem as responsible as Lynn. It would seem to me that Mr. Telegdi should stay out of constituency races, and let the nominees prove themselves without his interference.

Andy Haycock

mathNEWS - financed by but independent of Mathsoc
Those responsible for these 14 pages in 14 hours are Mark Spaltink, Al Stirling,
Paris Pllian, Marsha Lyon (770 room), Randall McDougall, Lynn Solvason, George
Sutowski, Jan Werster, Dennis Mullin, Hans Bernol, Mark Shields, Steve Treadwell
and John Peebles ... no sparkling final message, you're all dead ...

NOTE: Various candidates appended slogans to their articles giving support to themselves and other candidates. In particular, the phrase 'P.L.P.C.' was attached to many. MathNEWS considered all slogans as free advertising and thus deleted them. We apologize for any misrepresentation.

SPECIAL SECTION

VOTE FOR ME!

HERE ARE THE CANDIDATES

MathNEWS, in an attempt to inform the voters of those candidates up for election, invited all nominees to submit resumes of

their platforms for publication. Their replies have resulted in the special section which follows.

President

The term of office shall be twelve calendar months beginning upon election. All Math students currently on campus (Co-op & Regular) have one vote.

CINDY HARRIS



Background
-Social Director on Student Council in High School
-representative on Social Committee for Village II Council
-cheerleader for Warriors football team
-second year representative on Mathsoc Council
-very active in intramural activities-
broomball, volleyball, football

-in 2nd year reg. math, I will be here for 8 months straight beginning in September, when positive action must begin right away to get Mathsoc moving.

Campaign

At the present time, the bulletin boards in the Math building contain random advertising for available housing. There needs to be an organized off-campus housing service readily accessible thru Mathsoc. A definite system to receive information for apartments available in Toronto and in Waterloo is certainly needed to save endless hassles of finding living accommodations. This can be easily done by working in co-operation with housing services in Toronto and with our own housing services. It is also an excellent idea to have contact with housing services at other universities because it is more difficult for a math student to find living

PHILIP LANOUE

My name is Phil Lanouette and I am running for President in the Mathematics Society election on March 7th. This summer I will be enrolled in 2B Honours Math (Applied Analysis and Computer Science Department). Since I am in co-op I will be on campus in the summer 73 and winter 74, but not in the fall 73 term (and I would have to rely on the vice-president for this term). During this summer, I would place a lot of emphasis on anticalendar and orientation. I also hope to arrange other activities for the fall term. However, during my campaign, and, if elected, my term of office, I would stress participation: without the participation and support of the math students, Math cannot become the biggest force on this campus. The first form of participation, is for every math student to consider the candidates who are running, and get out to VOTE on March the seventh.

For those in Math who don't realize the function of Mathsoc, I would like to review the events of the past year. Mathsoc grew a lot stronger this year, primarily because of increased involvement from all years continue. The social events, such as pub dances, car rallies, and bridge tournaments were joined by new ventures into ski trips, toboggan races, and chess tournaments this year. In addition to these well-attended social adventures, Mathsoc has also been involved in several educational projects: Mathsoc has represented math students on several Faculty committees. Movies have recently been started; hopefully, this will be better attended in the coming weeks. The weekly math newspaper has been published regularly for the past few weeks. In these

CINDY cont.

accommodations in places like Ottawa and Montreal, and providing such a service to co-op students as finding housing would certainly take a lot of worry off the student.

Mathsoc Council has improved during the past 8 months and Mathsoc's reputation has also improved over this time. This is proven by the fact that this election has more than its share of people running for a position on council. These people are willing enough to run in an election, and are going to represent you on the next council. There will be much more representation on the upcoming council than there was in the past. You will know who your representatives are, and it is to your benefit to talk to them, gripe about whatever you want to them. That's what these reps are there for, and that's what their primary function is going to be. You elected them for a reason, put them to good use.

Since it is difficult for all interested mathies to come out to Mathsoc meetings, it is for these math students that the minutes of the Mathsoc meetings should be made public. It is not simply for a select group of people to know what is going on, but for all math students to understand what goes on at Mathsoc meetings. mathNEWS should also include up to date information on Federation of Students.

It is also for mathies to know and realize that Mathsoc is not an insignificant organization. Mathsoc supports the Computer Science Club, takes part in education conferences, and has representatives on many boards with the Federation and Co-ordination.

PHILIP cont.

and many other ways, Mathsoc is growing stronger and giving math students more pride in math, than the plumbers have in engineering.

The social events for the past year were well organized, well attended, and enjoyable, highlighted by the best pubs on campus. I hope that this "tradition" will be continued in the coming year, and will do my best to ensure this. The movies and newspaper were good ideas that I am certainly in favour of continuing.

One important function of the Math Society has been the anticalendar. As of this writing the data for this term has not yet been collected. I feel that the anticalendar is of great importance to the math students, as it lets the faculty know

The idea of advanced ticket sales for Mathsoc sponsored events went over fairly well with the Mathies, and this is to be continued. It is a useful and appreciated service to the students and guarantees Mathies entrances into Mathsoc events.

Also along the lines of Social functions should be mentioned the fact that not enough information is known about the Board of Entertainment. Reports will be readily available and information will be inserted in mathNEWS. Mathies will be informed! Lounge facilities must be improved. The quality of the music can be improved upon and a better connection with Radio Waterloo hooked up. The display cabinets by the lounge certainly as not add anything to the appearance of our building. Simply to throw a little variety and interest into the 3rd floor math building, perhaps a kinetic art display could be set up. The bulletin boards are often so disorganized that it takes forever to find what you are looking for. Reorganization of these bulletin boards would certainly aid in the finding of information, plus make them look much neater and less chaotic. A bulletin board set up in the lounge for Mathsoc events only would certainly lead to more information being right on hand and would lessen any confusion there might arise about Mathsoc events. There would then be no excuse for any mathie not to know of any Mathsoc sponsored event.

The Mathsoc office at the present time has a very small area to work in. There is a space committee that handles things as allocating rooms, etc., but positive action needs to be taken to improve working space in the Mathsoc office. This will also enable Mathsoc to provide a better service to math students.

how the students feel about courses and lecturers, so that something can be done to improve them. In addition I feel that a lot can be done to improve the last anticalendar. In order to do this, I would like to start during the summer to plan the next edition.

I am also interested in arranging for guest lecturers. I hope that these lectures would introduce concepts, problems, and research in mathematics to the math students.

My primary concerns, if elected, would be to continue the Math Society's growth and to expand the services provided by the Mathematics Society.

Remember that Wednesday March seventh is election day. Think about the candidates, and get out and VOTE March seventh.

Thank you

VOTE WIED.

Vice-President

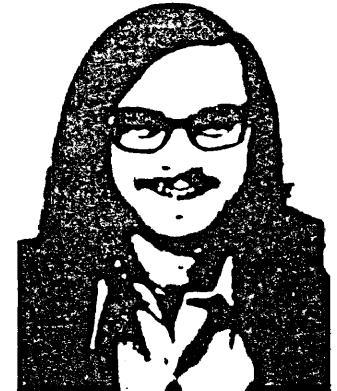
The term of office shall be twelve calendar months beginning upon election. All Math students currently on campus (Co-op & Regular) have one vote.

ANDREW HAYCOCK



Mathsoc, in the past few months, has run a campaign to generate interest in this Society among the members of the faculty, the staff, faculty, or students. Interest is a necessary attribute, but something more is required to hold an executive office. Next year I will be a senior student, with two years as elected Mathsoc rep and one year as a Math rep to the Federation and several years of committee experience behind me. I consider myself as possessing the requisite interest and experience, and ask for your support so that I may support you.

As I travelled through the pink haze of everyday math life, I stumbled upon the realization that this society would have more to offer us, if its members would shed their shroud of disillusionment and join in. Following this trend of thought I am offering to you my services as a link to a better math society. So vote for a man with over twenty years of experience. I've gotten this far, so I can't be all Peanuts.



KLAUS SCHROEDER

4th Year

The term of office shall be twelve calendar months beginning upon election. Math students currently in 3rd Year Regular and 3rd Co-op have three votes.



ALAN BOWLER

I am running for the position of 4 year representative mostly because I feel that I did some work for math students. As a representative I would like to see Mathsoc look into other forms of entertainment than just pubs. Toboggan races and movies are a good idea. Faster response to problems with poor profs would be very useful. Anticalender is great but improvement is always next year which is not much help if you're the one with the poor prof.



ARDITH THORNTON
(No article)



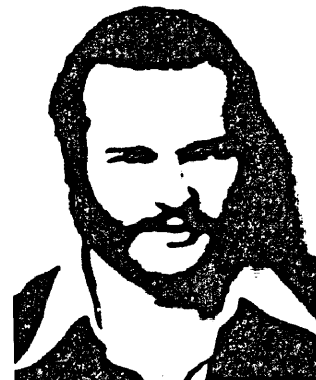
JAN SANDAJ

MathSoc became the great, effective organization that it was this year mainly because of the experience that the executive had. We need this experience to continue with the many facets of Math Soc. Vote for experience -- reelect me for your representative. Elect me for 4th year regular representative and I want all ya strokes to vote for me or else I'll sit on your face.



MATHSOC is an important representative body for all Math students, but communication is needed. I have been involved with MATHSOC on an informal basis, for the past 2 years, helping with various social events and the anticalendar. As an elected rep I will try to provide the communication necessary and will do my best to carry out projects of interest to 4th Year Math students. For example... a party for the graduating class and a larger course selection. I hope that if I am elected you will communicate any of YOUR ideas to me.
All I need is your support on ED March 7.

EDNA MORRISON



CHARLES HERBERT

No article



Having worked on Math Society for so long, I am absolutely convinced that it is definately worth the numerous time and effort put into it by the few people who had been in MathSoc up till now. However, an interesting thing happened this year, and quite a few first and second year students are involved with MathSoc, plus the number of candidates running in this election total over 25, which is a definate first in the history of this faculty. I am confident that we will break the record turnout of 50% set two summers ago. MathSoc is strong, and whether elected or not, I will do my best to make it stronger that the math students may benefit more.

GODFREY LEE

As for the important election, I personally think that Andrew Haycock will make a very good and steady vice-president, plus he has the experience. I also think that Phil Lanouette is the president we need at this time. He, though does not have the experience (through no fault of his own), is conscientious, energetic, is bright enough that he has free time from his studies to work in MathSoc, and above all,

wants to make MathSoc better any way he can.

So, even if you do not care, even if you think that next year will be your last year on campus and therefore it does not matter, come out and vote anyways, vote for the frosh coming in next year, just think how long it took you to notice MathSoc, do you wish that on them? So, remember, March 7, VOTE!

3rd Year Reg.

The term of office shall be twelve months beginning upon election. Math students currently in 2nd Year Regular have three votes.



RANDALL ARSENAULT

I don't have too much to say at this time. I would like to see, among other things, more involvement on the part of students in Mathsoc. We should get the first year students involved when they first come to University. Perhaps setting up a schedule of events and activities each month or so would help. I would also like to see more control of course content and course offerings by students. This can only be done through Mathsoc. I care enough to run. I only hope you all care enough to vote. Mathsoc is for you.



BONNIE WATT

No article



CHANTAL LOCATELLI

My main reason for running for 3rd year Regular Rep is to bridge the gap between the Mathsociety Council and the 3rd year Regular students. I felt that there should be much more communication between these 2 parties; and that more interest and participation should be shown by the students. It is my concern to help the above be realized.

My present position as Treasurer of Mathsociety has enabled me to gain experience in communicating with the Mathsociety Council; and I feel that this experience could be used for the benefit of 3rd year regular students.

My decision to run for 3rd year representative came about after a great deal of difficulty.

It wasn't until this year that I became involved with Mathsoc; but I have found myself wanting to become more active as the year goes on. It is mainly for this reason that I have chosen to run as 3rd year representative; but also because I hope to be able to help other people get more out of Mathsoc.

After all, Mathsoc is for the students so why shouldn't they be made aware of what they're missing.

HOWARD LEBLANC



I'm not interested in politics and I don't want to be drawn into it. The reason for which I run is that I believe that there is room for a person with a sincere desire of representing the interests and the opinions of the students in second year Math.

I decided to run when I became aware of what I would call the lack of genuine interest in the affairs of the Math Society on the part of most students. And by affairs I don't only mean the academic matters but also the entertainments the Math Society organizes; after all no profit grows where no pleasure is taken.



SILVIA FORTE

CARLO TORTI

No picture - No article

3B Co-op (By election)

The term of office shall be eight calendar months beginning upon election. Math students currently in 3A Co-op have two votes.



VICTOR ESTEVAN

Even though I am relatively new in the field of politics, I feel that whatever I may lack in experience, I will more than make up for in enthusiasm and devotion. I feel that there is a definite lack in communication feedback between students, mathsoc and professors; and it is in this area where most of my energy will be devoted if I am elected COOP 3B rep

PAT DURDON

No picture -

No article

PEGGY MACMILLAN

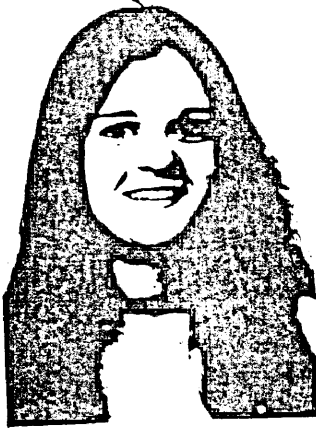
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No article

2nd Year Reg.

The term of office shall be twelve calendar months beginning upon election. Math students currently in 1st Year Regular have three votes.

DORIS ULLMAN



My first contact with Math Society occurred last fall, when I occasionally collected empty beer bottles at Math Weekend pubs. As I got to know the people better, I found the Mathsoc office to be a firendly place to drop in and talk. I began to realize that there's a lot more to Mathsoc than pubs and donuts when I attended my first Mathsoc meeting. Lately I have been involved in Mathsoc working on Winter Weekend publicity and Coffee & Donuts... and thoroughly enjoying myself at Mathsoc functions. I'm looking forward to being further involved with Mathsoc next year, and would like to represent you as a voting member but the only way I can achieve this is with YOUR vote.



GORDON WESTLAKE

No article

I was reading the Math News the other day, when I noticed the ad, "Are You Power Mad? Then Run For Mathsoc. Rep." (or something to that effect. I decided that I was Power Mad, and the Math. Soc. was as good as place as any to start my climb to power. Today, the Math Soc., tomorrow, the World. I was amazed when I found out that they had three or four candidates already, since apathy seems to be a tradition around here. But I decided to run anyway. Since I was going to be a politician, I figured that I ought to have a campaign promise that I could keep. After much thinking, I came up with one that's keepable. If elected, I promise not be bought out by corporate interests, multi-national corporations or wealthy individuals trying to promote their special interests. I will, however, be open to "persuation" by non-wealthy (i.e. non co-op) Mathies (preferably female) who have specific complaints and/or ideas.

FRED WALTHAM



PATRICK McGRATH

I am running for 2nd year regular Math society rep. I am currently one of the first year reps. and would like to continue to represent you next year on Mathsoc. Remember the election is on March 7 and make sure you get out and vote. Mathsoc is for math students and we need your support.



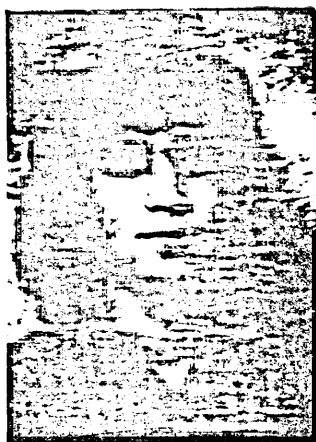
WALLY ROGHANSKY



I really don't think that there is that much that can be improved within the Mathsociety. I just want to try and keep up its good image that it already has with the students. One thing which is of concern to me is that math students deserve priority over others at Mathsoc. sponsored events. I really hope that everyone is concerned enough about this election to get out there and vote. One excuse is that they say that they don't know anyone who is running. Balderdash. They should find out what the representatives support, even if they have to come up and speak to them personally. I was President of our high school's curling club and this gave me a good background on how to run things and it also taught me how to handle responsibilities. SO GET OUT AND VOTE ON MARCH 7.

2A Co-op

The term of office shall be sixteen calendar months beginning upon election. Math students currently in 1B Co-op have two votes.



CARL CHAIMOVITZ

Mathsoc is one of the best societies on campus (in fact right now it is the BEST). By being involved in all the different activities run by Mathsoc (eg. working on all the Math pubs and helping organize other social events). I have become extremely intrested in Mathsoc. I would like to see Mathsoc increase in its strength by getting more people involved in Mathsoc. I would also like to be helpful in its growth by representing you, the student, and your ideas.

I am going into co-op and would like to be on mathsoc council representing the students because after being at the meetings this year I was concerned about the anathy of most of the reps' on council.

This year I have been extensively involved with Math Soc in almost all of its functions, (i.e. pubs, car rallies, anti-calender, etc.).

I can safely say that I won't be as anath-etic as some of this years reps (at least I'll show up at meetings).

Above all I feel that there is a great value to Math Soc (they get \$10,000.00 of your money each year) so on March 7 get out and vote for your rep on council (no matter who he is).

DAVE McMASTER



PETER LEE No picture - No article

2B Co-op (By-election)

The term of office shall be eight calendar months beginning upon election. Math students currently in 2A Co-op have two votes.



JEFF BRAYBROOK

My name is Jeff Braybrook and I would like to represent you on the Mathematics Society as 2B coop rep for the 1973 fall term. During the fall of 1971, I was 1A coop rep on the Mathsoc council. For the following summer term I held the position of Publicity and Publications director, as well as 1B coop rep. I am currently publicity director for Mathsoc. Unfortunately, however, this does not give me a voting voice on council. If elected as one of your mathematics society representatives for 2B I would be in a more effective position to represent your interests.



JEPHY LENDERS
No article

MALCOLM MOORE
No picture - No article