

THE JOURNAL A magazine for alumni and friends of THE UNIVERSITY OF WINNIPEG

the UNIVERSITY of WINNIPEG



Fall/

Return to:  
The University of Winnipeg  
Alumni Relations  
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Winnipeg, Manitoba R3B 2E9



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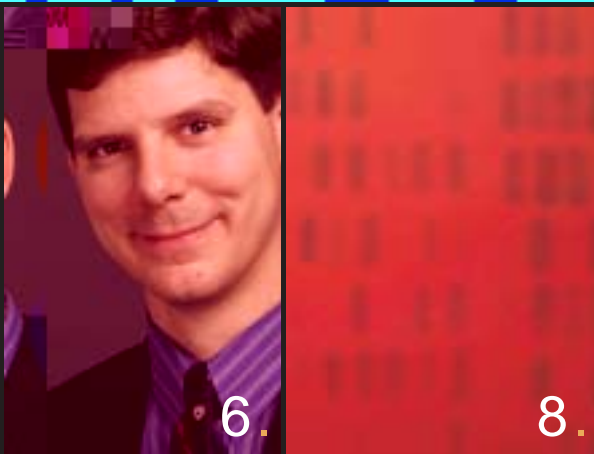
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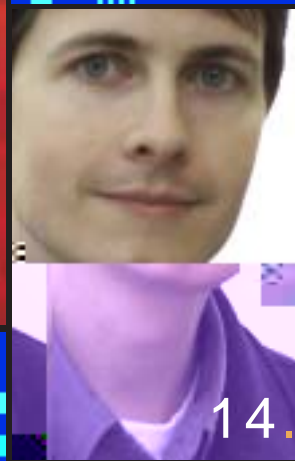
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Cover  
Subject: Carol Shields  
Portrait: The University of  
Winnipeg Archives  
Artist: Daryl Jones

### BILL BLAIKIE AND CARL RIDD: INFLUENTIAL FRIENDS

Bill Blaikie and Carl Ridd were two of the most influential people I met during my time at the University of Queensland. Bill was a former member of parliament and a former minister in the Queensland government. Carl was a former member of parliament and a former minister in the Queensland government. They were both very kind and generous people who were always willing to help me in any way they could. I will always remember their advice and support.

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### CLASS OF '43 LOOKS BACK & INTO THE FUTURE

The Class of '43 has a long and proud history. It has produced many of the most successful and influential people in Queensland. The Class of '43 is a source of pride and inspiration for all Queenslanders. We look back on our time at the University of Queensland with fond memories and we look forward to the future with confidence and optimism.





1. The first part of the paper is an introduction to the concept of a group. It defines a group as a set of elements with a binary operation that satisfies the properties of closure, associativity, identity, and inverse. It then discusses the importance of groups in mathematics and science, and provides examples of groups such as the integers under addition and the symmetric group.

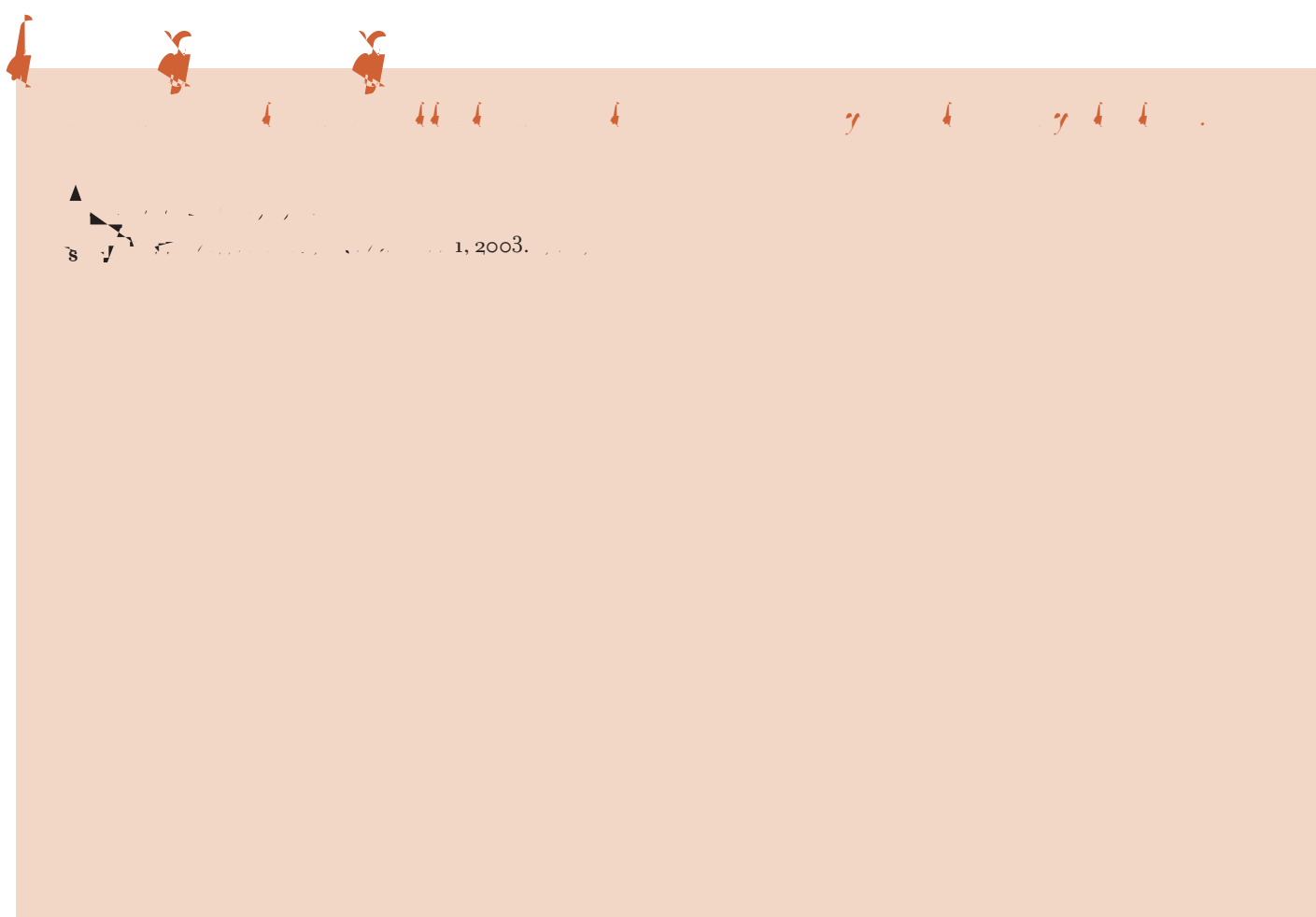
2. The second part of the paper is a proof of Lagrange's theorem, which states that the order of a subgroup divides the order of the group. The proof uses the concept of cosets and shows that the cosets of a subgroup form a partition of the group. It then uses the pigeonhole principle to show that the number of cosets must divide the order of the group.

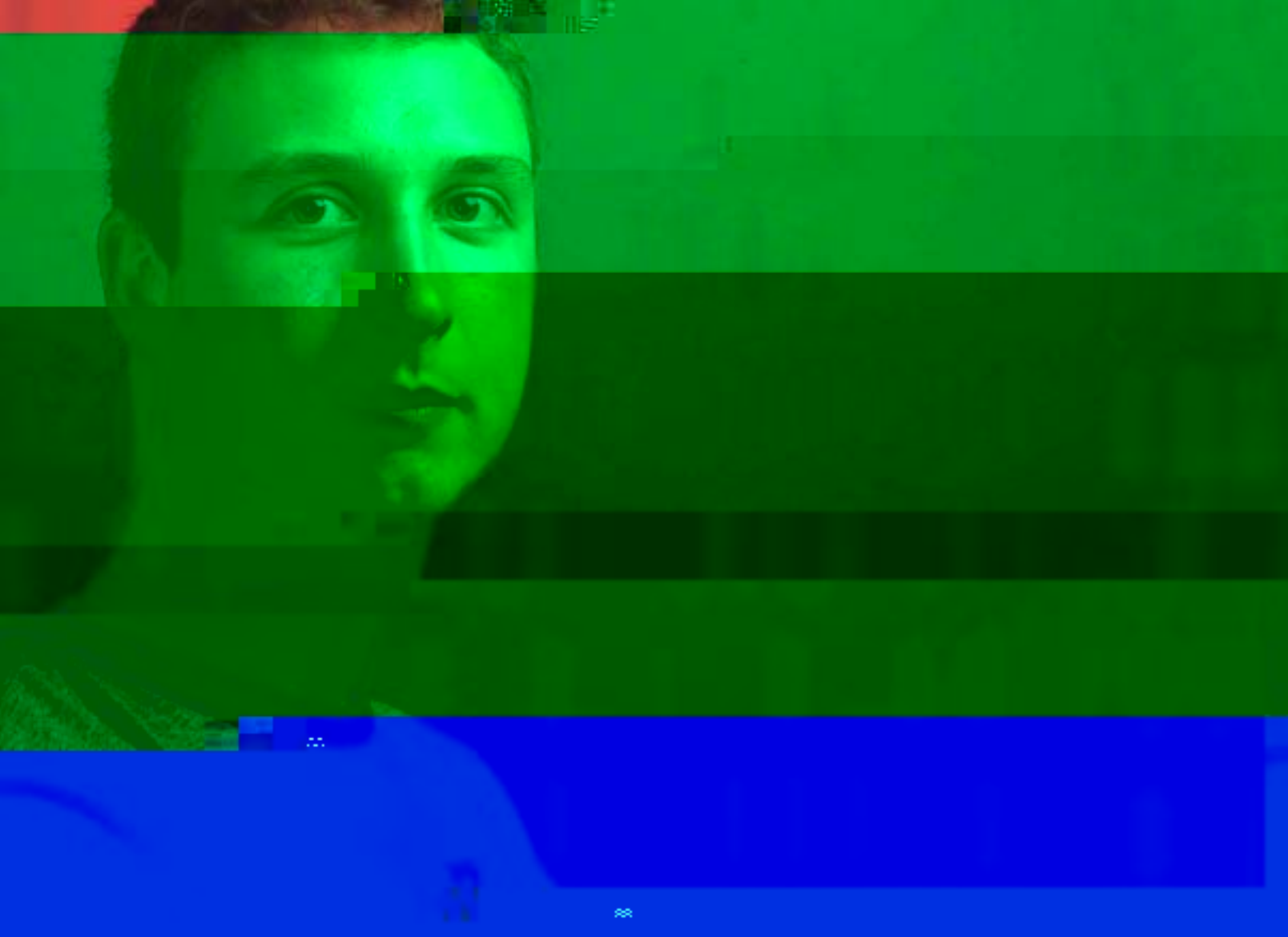
# IN BOLIVIA



*[Faint, illegible text, possibly bleed-through from the reverse side of the page.]*







COLLABORATION SOLVES THE SEQUENCE OF

# SARS

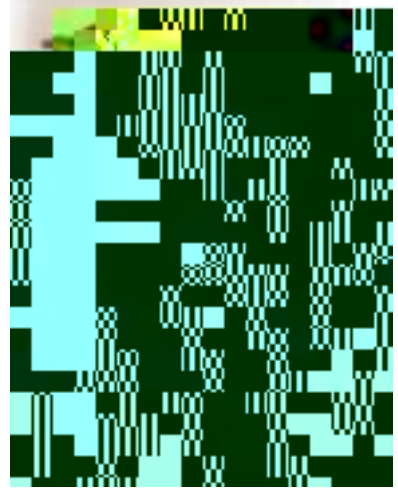
TEXT: Tina Portman PHOTO: grajewski.fotograph







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# ALUMNI AUTHORS

November 14, 1944  
 The following is a list of the names of the  
 authors of the papers presented at the  
 meeting of the Society of Authors, held  
 on November 14, 1944, at the  
 University of Winnipeg. The names of the  
 authors are listed in alphabetical order  
 of their surnames. The names of the  
 authors of the papers presented at the  
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1. The first step is to identify the variables in the problem. In this case, the variables are the number of hours worked ( $x$ ), the number of hours of sleep ( $y$ ), and the total number of hours in a week ( $z$ ). The total number of hours in a week is a constant,  $z = 168$ .

2. The second step is to write down the equations that describe the relationships between the variables. In this case, the equations are:

$$x + y + z = 168$$
$$x + 2y = 100$$

3. The third step is to solve the system of equations. We can do this by using the elimination method. First, we subtract the second equation from the first equation to eliminate  $x$ :

$$(x + y + z) - (x + 2y) = 168 - 100$$
$$y + z = 68$$

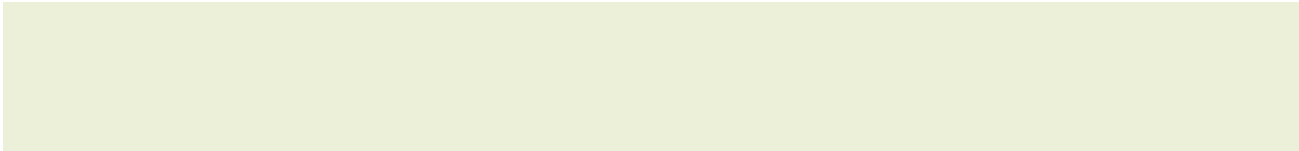
4. The fourth step is to solve for one of the variables. We can solve for  $y$  by substituting  $z = 68 - y$  into the second equation:

$$x + 2y = 100$$
$$x + 2(68 - y) = 100$$
$$x + 136 - 2y = 100$$
$$x - 2y = -36$$

5. The fifth step is to solve for the other variables. We can solve for  $x$  by substituting  $y = 68 - z$  into the second equation:

$$x + 2(68 - z) = 100$$
$$x + 136 - 2z = 100$$
$$x - 2z = -36$$

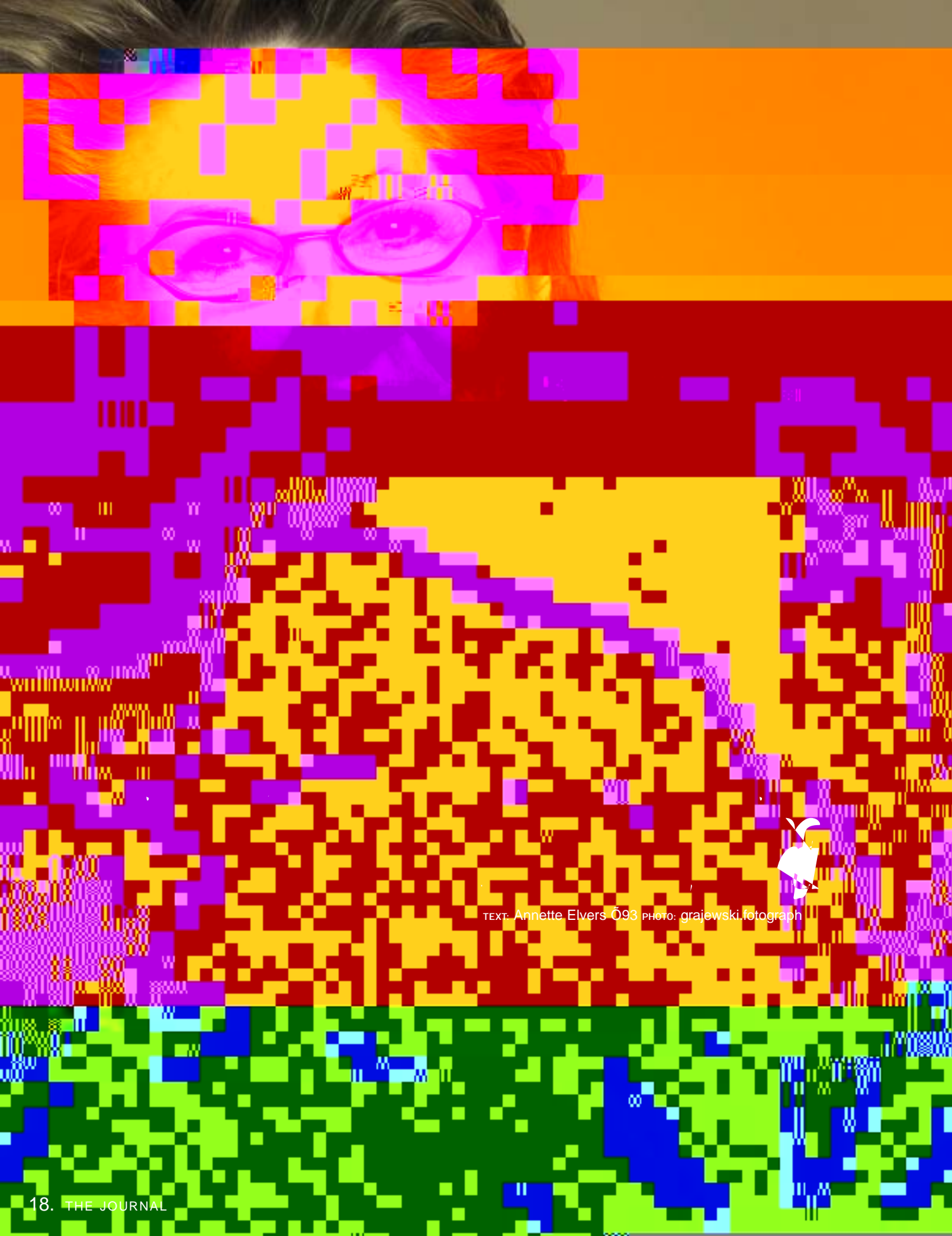
6. The sixth step is to check the solution. We can check the solution by substituting the values of  $x$ ,  $y$ , and  $z$  into the original equations. In this case, the solution is  $x = 36$ ,  $y = 32$ , and  $z = 36$ . We can check that  $x + y + z = 36 + 32 + 36 = 104$ , which is not equal to 168. This indicates that there is an error in the solution. We need to re-examine our work.





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TEXT: Annette Elvers Ö93 PHOTO: grajewski.fotograph

$\frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = \mathbf{F} \cdot \mathbf{v}$

This is the work-energy theorem. The work done by a force  $\mathbf{F}$  on a particle of mass  $m$  moving with velocity  $\mathbf{v}$  is equal to the change in its kinetic energy.

If the force is conservative, the work done is path-independent and can be expressed as the negative change in potential energy.

For a conservative force  $\mathbf{F} = -\nabla U$ , the work done  $W = \int \mathbf{F} \cdot d\mathbf{r} = -\Delta U$ . The total mechanical energy  $E = K + U$  is conserved.



'77 Virginia (Henning) Durksen is a freelance writer and editor. Her company, Visible Ink, offers two-day business writing workshops for government and industry throughout western Canada.

'77 Alan Levy recently graduated from Osgoode Hall with a master of law in alternative dispute resolution. Alan also has a master's degree in industrial relations and received the Morley Gunderson Prize for Professional Excellence from the Centre for Industrial Relations at the University of Toronto. Alan is currently teaching alternative dispute resolution at the U of T and labour relations, negotiations, and conflict management at the John Molson School of Business at Concordia University. His many years of experience in management with emphasis on employee/labour relations, conflict management and organizational design have led him to establish a successful consulting business, ADL Consulting.

'77 Marie-Hélène Prescott is a social worker with the city of Edmonton, Alta.

'78 Gary Hawkes works for the Foreign Service at Citizenship and Immigration

## UNIVERSITY OF WINNIPEG ALUMS AT THE 2003 FRINGE FESTIVAL



'70 Glen Mitchell, '74 Collegiate Harvey Meller, '84 Ellen Peterson, '87 Associate Alumnus Patrick Lowe, '88 Carolyn Gray, '90 Warren Persowich, '91 Johanna Stein, '93 Kevin Longfield, '94 Christopher Cordray, '95 Jana Rubin, '95 Michael Seccombe, '96 Esther Hazendonk, '98 Matt Kippen, '99 Stacy Claven, '00 Jolene Baillie, '00 Rose Condo, '00 Grahame Merke, '01 Coral Aiken, '01 Maggie Buttrum, '01 Justin Deeley, '01 Ashleigh Deeley, '01 Sherry Phillips, '02 Trevor Boris, '02 Andrea Shawcross

'88 Jacqueline Vadis Brookes is a business development officer for the small enterprise development unit of the Nevis Island Government in the West Indies, and is host of a television program called

'88 Jane Olshewski works for The Investors Group, and has been appointed to the volunteer board of the Manitoba Children's Museum for its 2003/2004 Capital Campaign.

'88 Mary J. Shariff is a member of the business law department at Aikins, MacAulay and Thorvaldson, practising in the area of taxation law.

'88 Wesley Tretiak is the treasurer for The Manitoba Wildlife Rehabilitation Organization.

'88 Kipp Tyler and '97 Hartley Pokrant were among those government employees honoured with the 2003 Manitoba Service Excellence Award, as part of the Manitoba Land Initiative Team. Their award in the innovation category recognizes outstanding effort and achievement in improving programs and services for Manitoba and their communities, as part of the Manitoba Land Initiative Team.

'88 Heinrich Walde lives in Brussels, Belgium, where he is director of FORUMBrussels, an organization that holds seminars, forums, and symposia on European political issues and topics, co-organized by the Parliament of the European Union.

'89 Avrom Charach is director of finance at Kay Four Properties Inc. in Winnipeg Man.

'89 Raj Talasi and '90 Evelyn Koh live in B.C., where Evelyn is a lecturer at Coquitlam College and Raj is the district manager for a financial institution. They have a son, Etienne.

'89 Lesley Walters-Sagher was appointed assistant compliance manager at Wellington West Capital Inc. in Winnipeg, Man.

'89 Hon Min Yap is actuarial manager at General Insurance Association of Malaysia in Kuala Lumpur.

### 1990s

'90 DCE Rosemary Barney is an educational assistant with the Portage la Prairie School Division in Portage la Prairie, Man.

'90 Jennifer (Smith) Lafreniere and her husband moved to Manila, Philippines in 1999, after the birth of their son, Nicolas. Their second son, Luc, was born in Manila in 2001.

'90, '96 DCE Danielle (Dryden) Savage is director of communications at the Children's Hospital Foundation in Winnipeg. Danielle is married to Kieran Savage.

'90 Ann Schultz attained the designation of Certified Professional Purchaser this year and is employed by CN Rail.

'90 Lori Shoemaker is in the second year of the Neuroscience Interdepartmental PhD program in the Faculty of Medicine at the University of California Los Angeles (UCLA). Her studies involve using mass spectrometry for the study of differential membrane protein expression in neural stem and progenitor cells.

'90 Larry Wandowich is the general manager of the McPhillips Street Station Casino in Winnipeg, Man.

'91, '98 DCE, Karen Keppler is the corporate sponsorship director for the Canadian Information Processing Society.

'91 Jocelyne Prefontaine is vice president of the Canadian Information Processing Society.

'91, '00 Vince Stoneman was appointed director of the program for the education of native teachers (PENT), at Brandon University's Faculty of Education.

'92 Angela Falk became a new director for the 2003/04 Manitoba Criminal Justice Association's board of directors.

'92 DCE Anne-Marie Glesmann was a member of the 2003 graduating class of the Canadian Institute of Management, attaining a 4-year certificate in management and administration. Anne-Marie is an administrative coordinator at Manitoba Egg Producers.

'92, '93 Tanya Peckmann is an assistant professor of anthropology at St. Mary's University.

'92 Clinton Sahulka has joined the Stevenson Real Estate Group, responsible for coordinating and managing the site procurement for national and local retail clients.

'93 David Borowski was appointed marketing chair for the 2003-04 board of the International Association of Business Communicators, Manitoba Chapter.

'93 Rossana Buonpensiere joined the management consulting firm of Meyers Norris Penny. Her expertise is in human resource management, organizational development, and change management.

'93 Nicole Lanthier is employed as a clinical audiologist and professional practice leader at the University Hospital in London, Ont. She has recently been appointed as a lecturer in the faculty of medicine, department of otolaryngology at the University of Western Ontario.

'93 Ashok Modha is currently doing a Neuro-Oncology Neurosurgery fellowship at the Memorial Sloan Kettering Cancer Center in New York City.

'93 Jerry Murugan graduated in electrical engineering in 1999 at the University of Manitoba. Jerry lives in Texas where he is senior engineering consultant with Dell Computer Corporation in signal integrity engineering. He is a lifetime member of the Strathmore's, and a referee for the Institute of Physics Publishing, UK.







# IN MEMORIAM

Baker, Ralph BA '75

Berry, Virginia D.Litt. '87 on March 22, 2003 at Victoria, B.C.  
(Visit [www.uwinnipeg.ca/web/alumi](http://www.uwinnipeg.ca/web/alumi) to read more.)

Binding, Frederick R.S. BA '59 on August 3, 2003 at Cape Chin, Ont.

Birbeck, Bernard BA '50

Bray (McEown), Betty BA '40 on November 28, 2002 at Surrey, B.C.

Buggey, Ruth BA '33 on January 5, 2003 at Winnipeg, Man.

Buchanan (Bruce), Winifred BA '26 on May 29, 2003 at Winnipeg, Man.

Clark, Roy R. BA '92 on March 4, 2003 at Winnipeg, Man.

Cook (Wardrop), M. Elaine BA '37 on March 19, 2003 at Winnipeg, Man.

Cronmiller (Weber), Wilda BA '36 on June 24, 2003 at Winnipeg, Man.

Czarnicki, Luke BA '00 on February 5, 2003 at Winnipeg, Man.

Demanjew, Theresa BA '84 on March 10, 2003 at Winnipeg, Man.

Dudeck, Gerald Sydney, Associate Alumnus '66 on March 18, 2002 at Winnipeg, Man.

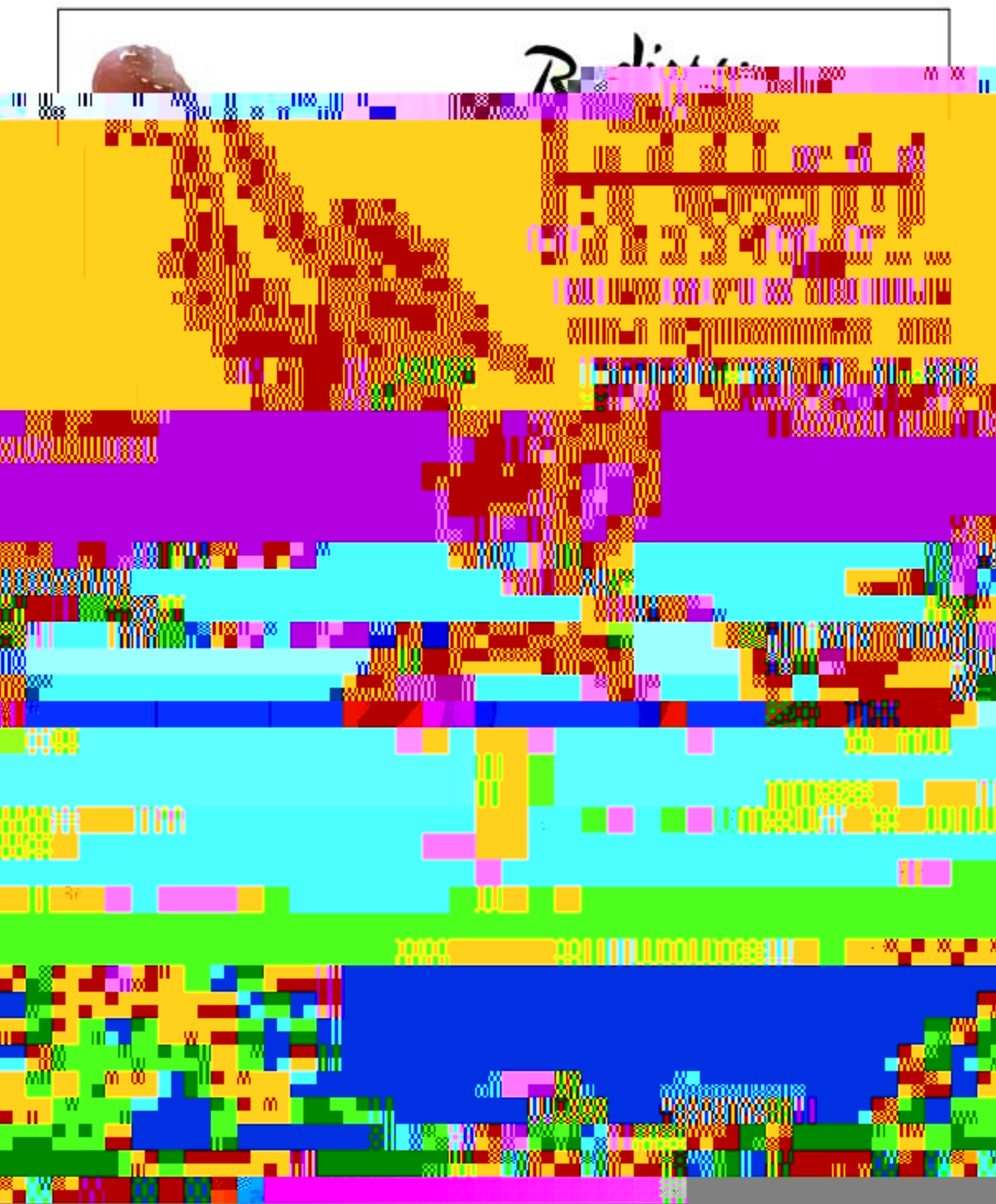
Flood, Audrey, Associate Professor on September 1, 2003 at Winnipeg, Man.  
(See page 7 of the ↓ )

Fraser, D. Wilton T '45 on February 24, 2003 at Neepawa, Man.

Graham (MacKenzie), Glenys Collegiate '43, BA '46

Griffiths, Ronald BA '58 on July 10, 2003 at Toronto, Ont.

Radiation



# Virtuosi

CONCERTS 2003-2004

Eckhardt-Gramatté Hall

*1998-1999: Best of German piano*

## SEASON HIGHLIGHTS:

Tokyo String Quartet

Jerusalem Trio

Janina Fialkowska, piano

Presenter in the country!

*The No. 1 university concert t*



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