memalars yarroll formod



back on campus after a summer of labour.

besides, there are more boys than in the flax pickling plant.

and, somehow, it is the environmental details like boys which makes life on campus fun for girls. and vice versa.

but the advantage of having put in a summer at the flax pickling plant is like mainly the scratch they pass

you for your Work.

inestimable advantage of knowing how to pickle flax. in case you want to graduate from home economics and you're stuck for a thesis topic.

not to mention the

or something.

perseverence.

but there should be

little disagreement about the advantages which pertain to the pecuniary awards for pickilalian

quite happy lappy back on the campus race.



the ancient alchemists would have done better if they played around with pickling flax.



the clue on any campus is to stash those Summer bucks where they are safe and warm and convenient. like, at our bank frinstance, in one of our warm and friendly True Chequing Accounts.

so lapinette can be expected to do the best thing with her cash—the same thing she does every fall. stash it at the friendly campusbank. our new True Chequing Accounts beat hollow

logs all hollow. bank of montreal

stashville, campuswise

your campus bank miss r.e. (becky) watson, manager

Shown above is a cartoon printed on page one of Mount Allison's Weekly student newspaper, the Argosy Weekly. Their article, concerning the recent football where the Mount Allison Mounties went down to humiliating defeat to the Bombers, began as follows:

"If there is such a thing as a moral victory, then Mount Allison's Mounties, cellar-dwellers last year in the Bluenose football conference, won here Saturday on a muddy football field."

1 wanted to program computers. Not baby-sit them."

Dwight Brady, a computer programmer with London Life

"That's why I joined London Life. Of all the companies I talked to in my final year of university, only London Life offered what I was after in a computer programming career. They wanted me to be more than a button-pusher. They wanted me to roll up my sleeves and do something. London Life offered me the chance to tackle several types of programming problems.
And the opportunity to work
with one of the largest, most modern and best recognized computer departments in Canada. It was exactly what I wanted."

Dwight graduated in math and physics from the University of New Brunswick in 1966. If you would like to know more about programming or other careers with London Life, see your placement officer. Or write to the Personnel Department, London Life Insurance Co., London, Ontario.

Interviews will be held at the U. of New Brunswick on Monday, Oct. 23



London Life Insurance Company Head Office: London, Canada

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