

## More student discipline

cont. from 5  
**SANCTIONS:**  
 (a) Fine up to a maximum of 6%; AND/OR  
 (b) Restriction of student social privileges.

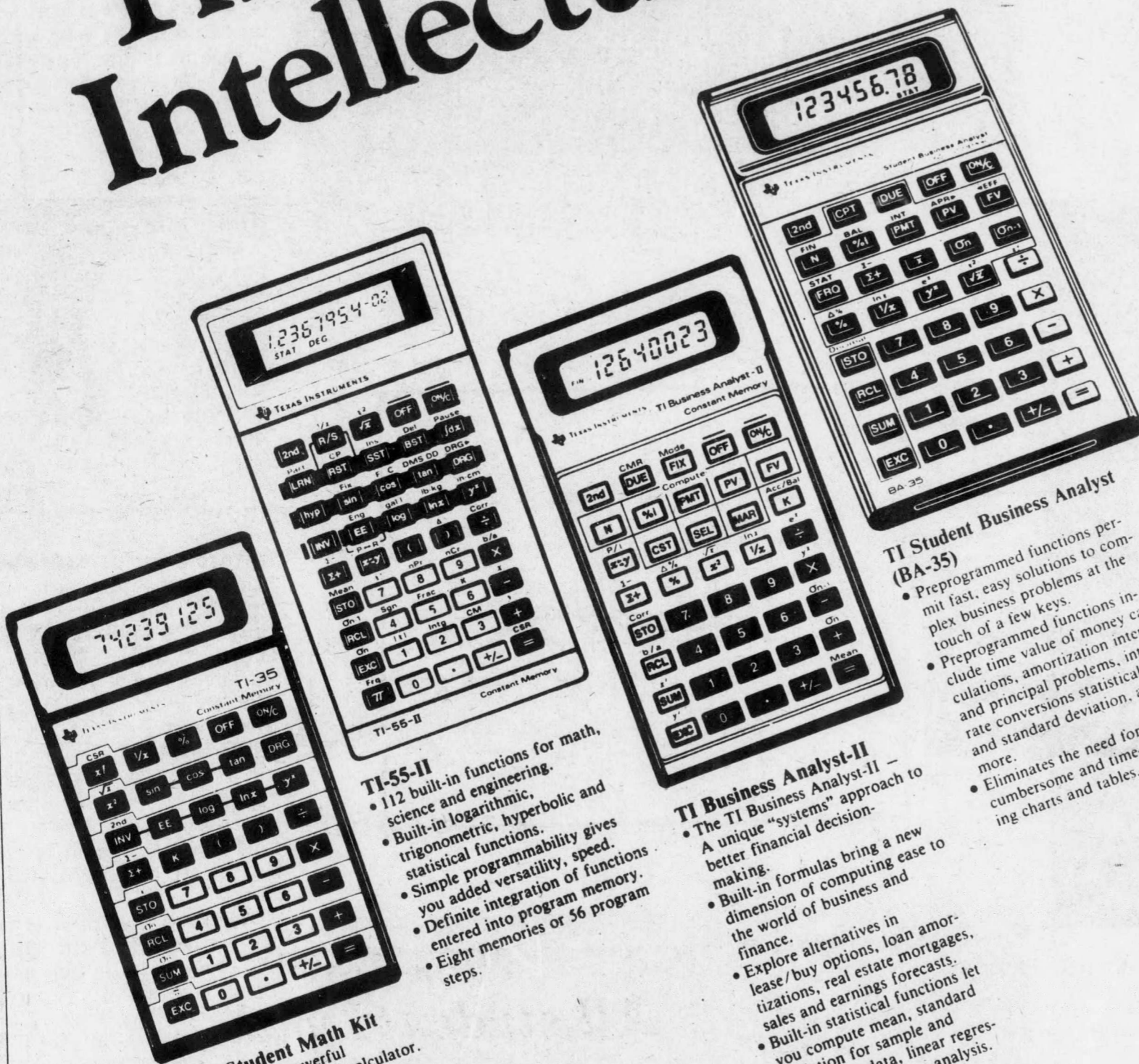
**9. OFFENCE:**  
 (a) Any student who interrupts the proceedings of the Student Disciplinary Committee hearing; OR  
 (b) Any student who refuses to comply with an order of

the Student Disciplinary Committee, is guilty of an offence.  
**SANCTION:**  
 By order of the Acting Chairperson a maximum fine of 5%. Punishment is

immediate for offences committed at the hearing and no process of evidence is necessary.  
**E. OFFENCES AND SANCTIONS**  
**10. OFFENCE:**

Any student who obtains, or attempts to obtain by unlawful means, meals or other food at the University of New Brunswick is guilty of an offence.

# The Intellectuals



**TI-35 Student Math Kit**  
 • Contains the powerful 54-function slide rule calculator.  
 • Performs Roots, Powers, Reciprocals, Common and natural logarithms.  
 • A "systems" approach to math and science problem-solving.  
 • Automatic conversions for degrees/radians/grads.  
 • Special functions such as pi, factorial and automatic constant help you calculate faster.

**TI-55-II**  
 • 112 built-in functions for math, science and engineering.  
 • Built-in logarithmic, trigonometric, hyperbolic and statistical functions.  
 • Simple programmability gives you added versatility, speed.  
 • Definite integration of functions entered into program memory.  
 • Eight memories or 56 program steps.

**TI Business Analyst-II**  
 • The TI Business Analyst-II — A unique "systems" approach to better financial decision-making.  
 • Built-in formulas bring a new dimension of computing ease to the world of business and finance.  
 • Explore alternatives in lease/buy options, loan amortizations, real estate mortgages, sales and earnings forecasts.  
 • Built-in statistical functions let you compute mean, standard deviation for sample and population data, linear regressions and trend line analysis.

**TI Student Business Analyst (BA-35)**  
 • Preprogrammed functions permit fast, easy solutions to complex business problems at the touch of a few keys.  
 • Preprogrammed functions include time value of money calculations, amortization, interest and principal problems, interest rate conversions, statistical mean and standard deviation, and more.  
 • Eliminates the need for many cumbersome and time-consuming charts and tables.

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OH, NO, IT'S THE OLD "CUTE-WHITE-KITTEN-IN-AN-OLD-BEAT-UP-BOOT" ROUTINE! (REMEMBER, HANS?)

