have something for the record, please?

CLERK: Mr. President, I do.   Amendments to be printed to
LB 1146 by Senator Lynch; Senator Warner to LB 1059; Senator
Lindsay to LB 799; Senator Wesely and Senator Lamb to LB 678;
and Senator   Smith to LB 1031.   (See pages 1185-95 of the
Legislative Journal.)

A new resolution, Mr. President. (Read brief summary of LR 269.
See page 1184 of the Legislative Journal.)

New A bill, 1063A, by Senator Crosby. (Read LB 1063A by title
for the first time. See page 1184 of the Legislative Journal.)
That's all that I have, Mr. President.

SPEAKER BARRETT: Thank you. Proceeding then to General File,
LB 226.

CLERK: LB 226, Mr. President, was a bill introduced by Senator
McFarland. (Read title.) The bill was introduced on January 9,
Mr. President, referred to the Education Committee. The bill
was advanced to General File.   I do have Education Committee
amendments pending: (Standing Committee amendments appear on
page 950 of the Journal for the Thirty-Eighth Day, First
Session, 1989.)

SPEAKER BARRETT: Senator Withem, please, for the committee
amendments.

SENATOR WITHEM: Let me get this straight, we are still in
session, is that correct? Is that what's going on here. Excuse
me, I was tied up with the other bill, and let me do a little
quick scattering. Yes, Senator Bernard-Stevens said I should
just say they're technical in nature, please go ahead and
support them. Okay, here we go, here we go. LB 226 is a bill
brought to us by Senator McFarland dealing with a Unicameral
Scholars Academy.   Its purpose of it is to promote gifted
students, give gifted students in our state a greater degree of
enriched experience during the summer months.   The committee
amendments will require that teachers serve on the advisory
committee, be certified in teaching the gifted, require the
parent on the advisory committee to be the parent of a gifted
student, changes the date for reappointment of   advisory
committee members from July 1 to October 1, deletes the
provision that selection of students shall be   based   on