Govan-Borai

Mr. and Mrs. Will Govan Jr. of Novi announced the engagement of their daughter Laurie Ann to Robert Thomas Boral, son of Mr. and Mrs. Thomas Boral of Audubon, Pa.

The brife-to-be is a graduate of Walled Lake Western High School, employed as a computer data operator for Disneyland in Anahelm, Calif. Her Ilance is a graduate of Methacton High School in Fairview Village, Pa., and Pennsylvania State University where he was affilliated with Sigma Nu fraternity. He is a regional sates presentative for Skil Power Tools, in Anahelm.

A spring wedding is planned in Mercy Center.



Richards-Kurth

Kathleen Jean Kurth and A. Paul Richards were married Jan. 12 in First Methodist Church of Port Huron. She is the daughter of Mr. and Mrs. C. H. Kurth of Farmington Hills and he is the son of Mr. and Mrs. A. Richards of Port Huron.

Huron. The bride attended Wayne State University. He attended Michigan Techno-logical University and is the owner of Shoreline Aluminum. The couple received guests in St. Clair Inn.



Plummer-Burtt

Margaret Gail Burtt and Robert L. Plummer Jr. were married in St. Fabl. an Catholic Church. She is the daughter of Mr. and Mrs. William W. Burtt of Royal Oak and he is the son of Mr. and Mrs. Robert Louis Plummer of Farm-ington Hills.

The sum of the sum of

The couple received guests in Machus Sly Fox and are now residing in Birmingham.



Controlling light enhances growth

When I first began this column in the late '46s, I had occasion to be in Colontial Williamsburg and took a side trip to all Williamsburg and took a side trip to Washington. To valid the United Washington. To valid the United Washington to the Washington to the Washington to the Colon to Washington to the Colon the Washington to the Colon the Washington the Washington to the Washington the Wash

down to earth Alice Burlingame

He was anxious to inquire into the effect of night light upon the growth of plants. If you broke the night light into two parts, intercepted by light, the performance of a plant would be doubled. For instance, the breeders would break

the night of barley, wheat, and oats, to shorten the time for development of

FOR PEPPERMINT breeding they found if they could break the dark period of night, thore would be more flowers in the setting of seeds for reproduction. All of this was great news for the seedismen in 1955.

Another, found that if he placed some plants in the closet one hour be-fore sunset, there would be dramatic results in the setting of seeds. Those ex-periments might sound trivial today, but their findings were very important to the commercial grower.

Today most homeowners who have polasettias and have found it is very difficult to bring them into flower a second year. Where large erops of poin-settlas are grown commercially, street lights and many tricks of light used along with fertilizing are the reasons why commercial growners are seen. ommercial growers are so suc-

cessful.
It was a red-letter day in my training

in horticulture when I spent a day with those experts in Washington, D.C., as they shared their acknowledged ex-pertise with the plant world.

The two light planeers I visited that day found light intensity wasn't important. It was the light intensity as exposed to plants on measured time which made a different in total growth. Many trees and shrubs today won't thrive too close to street lights.

A trip today to Michigan State University, to its Department of Hortleuture, or to other experimental sites for plant growth will reveal interesting facts about the growth of plants for production in the future. Michigan State University keeps its former scholars in the plant world up to date on their research.

Project supported

President Reagan has formed a special commission to save, restore and preserve the Statue of Liberty. The president general of the National Society Daughters of the American Revolution, Mrs. Walter Hughey King, has appointed a committee to help support this project. Each chapter and state organization in the DAR will assist by appointing a chairman to help preserve the statue. Financial support from interested citizens is welcomed by Quakertown DAR Chapter.

Mesenbring-Breen

The Rev. and Mrs. Victor Mesenbr-ing of Novi announce the engagement of their daughter Kathleen to John Breen, son of John F. Breen of Lincoln Park.

Park.
The bride-to-be is a graduate of North Farmington High School and Central Michigan University, employed

as a recreation director for Sarah Fisher Center. Her flance is a graduate of Aquinas High School and Michigan Technological University. He is em-ployed as a cottage supervisor for Sar-ah Flaher Center. A June wedding is planned in Hope Lutheran Church, Farmington Hills.

Robert Jewell announces the engagement of his daughter Maurine Elizament of his his high school and Mrs. Karl Dalley.

The bride-to-be is a graduate of North Farmington High School and is studying nursing white employed with Bill Kanpp's. Her flance is a graduate

8 named grand prize Reflections winners

Eight elementary school students have been named "Grand Prize Winners," in the 1985 Reflections con-lest, sponsored by the national Parents and Teachers Association (PTA) in the Farmington-West Bloomfield Hills area. All of the winners attend Eagle Elementary School.

Winners in the Visual Arts Division of the contest are Nathaniel Canvasser, a third grader from West Bloomdiled; Laura Cunningham and Al Zolton, both fourth graders from Farmington Hills; and Amanda McClintock, a first grader from West Bloomfield

test winners are Gabrielle Aramian and Andrew Rudick, both fourth graders from West Bloomfield, Matthew Zimmer, a tolird grader from West Bloomfield, and Leile Meyer, a fifth grader from West Bloomfield. All winners are automatic entrants in the Michigan Reflections Contest. State winners, in turn, will be submitted for competition in the national PTA contest.

The local winners were chosen by a panel of Farmington Hills elementary school principals from 32 entries from kindergarten through Illth graders in Eagle Elementary School

661-0910

Youth begin math-a-thon

Two plus two equals "Fun and Funds," fun for the Academy of the Sacred Heart Middle School students and funds for St. Jude's Children's Research Hospital.

All proceeds from the Math-a-Thon

and funds for St. Jude's Children's Research Hospital.

The Sacred Heart Middle School students will participate in the Matha-Thon will go to St. Jude's Children's Hospital for research of children's catastrophic dents will participate in the Matha-Thon not only Thon Program by recruiting sponsors a lide St. Jude's, but also allows the student form family, if fends and relatives who will pledge donations based on the







