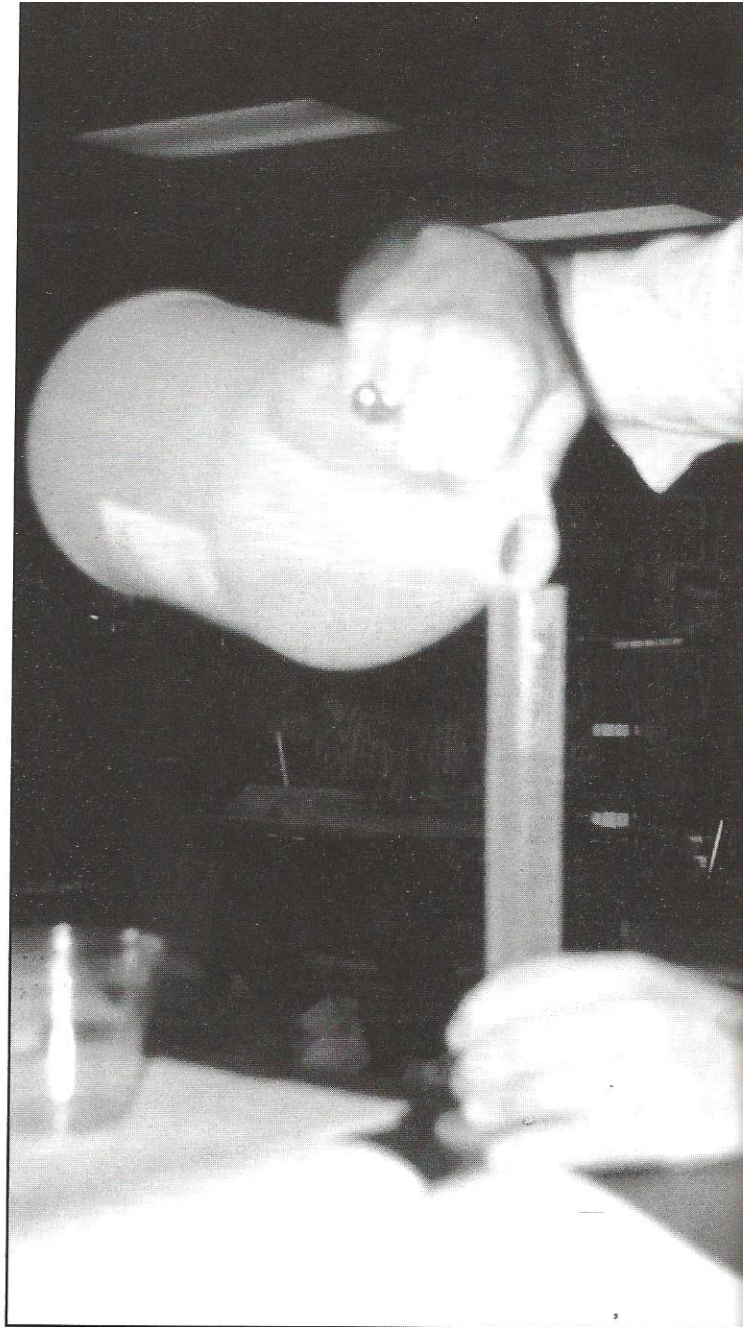
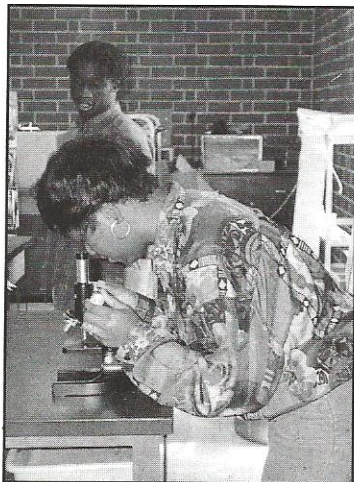


**Don't Spill Any!** Sophomore Jerry Davis measures out a liquid substance for an experiment. Jerry was a member of the Applied chemistry and biology class.

**Through the Looking Glass.** Senior Christy Davis uses a magnifying glass to get a better look at the parts of a flower. Christy was a member of the Band of Blue.

**I Spy A ...** Junior Frieda Finney-El studies a slide of pond water. Frieda had the distinct pleasure of having her mother, Mrs. Arlene Finney-El, as a teacher.



## ON TARGET



Mrs. Arlene Finney-El's third period genetics class has been involved in an experimental lab that will be repeated for other classes to follow.

During the first nine weeks the students were divided into three groups. One group did a genetic experiment on rabbits, one on hamsters, and one on mice. Each group was responsible for researching the animals and planning an appropriate experiment. Each group then chose the number and type of specimens needed for the experiment. During the project, each group was responsible for the care and feeding of the animals.

"This project has really taught me a lot about animals," said Wanda Jones. "I learned more about genetics through this project than I would have in a lecture-only course."

