and Personal Living, they are more than do-your-homework and pass. More students are actually involved in the class discussions. "They are more involved because they know that they need to know this information that we are giving. them," commented Mr. Todd starry, technology teacher. "When Ms. Reichard brought in a palm reader I thought she was crazy. I thought it didn't have anything to do with personal living, but was I wrong," exclaimed Amanda Prestage. A lot of other kids thought so too, until Mrs. Bobbi Toward rounds her made the class. throughout out

"It was amazing on what she had to say, she was pretty accurate on how I run my life." shared Justin Lindquist. Sure palm reading is quite amazing but what about those tech classes? "I believe tech classes help you learn how to problem solve instead of teaching you how to call someone up on the phone and tell them to come repair your floor or something like that." commented Chris Cassel. In conclusion, tech class and life management classes may be something you want to avoid. but they're only there to help. Kari Bearden



DON'T SPILL IT While concentrating very hard, **Jared Wallen** and **Chris Cassel** work on their project for Applied Tech. "It was a very challenging project", shared Jared.

I CAN FORETELL YOUR FUTURE... Students in Ms. Sherry Reichard's personal living class get a lesson in palm-reading from Ms. Bobbi Toward. Justin Lindquist holds his hand out for an assessment. "What she said was very accurate," commented Reichard.



J. Diffin

THINGS I LIKE ABOUT LIFE MANAGEMENT CLASS.

Vicky Turner: "The time limit we get for doing our homework."

Jessica Howard: "Ms. Reichard would give us our homework assignments in class so we could work on them."

Cassie Richmond: "The work is fairly easy."

Caleb Follett: "Because I got to learn about drugs and alcohol and the effects that they have on your body."





PEEKABOO, I see you. Ryan Cutcher comes out from hiding in Ms. Reichard's closet. "I think we all needed a little break", commented Ryan.