to the sky

udents alike share their visions y thought 2001 would be like



stern Kentucky students!

ur friends at once on AOL!

nternet while trying to download

n the school being sold out of

hat it's Valentine's Day...or

omeone else!

fast food, and having no money shopping!

BY STEVEN WARD

It's a big change that not many. of us notice. It's a significant change after December 31, one that many people have trouble remem-

Every year I have problems writing the date after the beginning of the new year. Especially this year... This year is unique.

There was all the hype surrounding the new century as 1999 drew to its close. Many even celebrated it as the new millennium.

The timing was off by a year.

The dating system actually began with the year One (1), instead of zero, therefore, it can be argued that the new millennium actually began when we rang in 2001.

The confusion may now finally be over, as we look forward to next vear. 2002.

So, now that we've determined that we're actually just beginning the new millennium, a question

What will set this era apart from all of the others?

In the 20th century, great technological strides were made. These, along with popular cartoons of the time put visions in our heads of what the future would be like.

Think back to flying cars, computers thinking for themselves, flying up into outer space, or travelling at the speed of light up into outer space.

Todays high school students: ture looms before us, unknown. more than likely envisioned those things as children.

Though we haven't made it quite that far yet, technology is stunning in our day and time.

Computer processor speeds are phenomenal, and the music industry has been rocked by the development of CD burning, the internet and online music sharing devices like Napster.

Engineers have made breakthroughs in transportation, developing cars that emit fewer levels of exhaust and achieve mileage that exceeds 70 miles to the gallon.

With the oil crisis we find ourselves in, this technology is more than just useful

The year 2001 not only sees new technologies, but also a change in acceptable behaviors.

Each new generation pushed the limits of social acceptance and roles, none more than today's entertainers and young people.

The media and entertainment industry is getting away with things they never would have twenty years ago, and new teen pop icons surface almost weekly.

The modern age and the collage of things that make it up has also aided people in developing new ways of thinking.

Faux pas things of the past are simply the "norm" today:

So what do I see for the new millennium? Though I don't foresee flying cars and spaceships, new technologies will continue to ap-

Talking refrigerators and unimaginable conveniences might not be too far out of reach, and perhaps even a low-flying scooter. The fu

One thing is certain.

We, as people, will continue to evolve and find new ways to make life easier, yet more challenging and fulfilling.

Change is inevitable, regardless of how obvious or subtle it is - especially in a new millennium.

Seniors: when you were in kindergarten, what did you think 2001 would be like?

"I thought we would be flying in spaceships."

Wesley Falin



"I thought we would live like the Jetsons."

Tara Burton



"I thought we would have robotic maids."

Michael Thacker



"I thought I would live on Mars and ride spaceships." **Brittany Owens**



"I thought we would be able to travel from planet to planet."

Kayla Hayes



iz? Go ahead, test your smarts.

Limits ht Zone Spearmint

Juicy Fruit

c traffic

lights in London

B. First published attack on air pollution.

9. A. First reusable spacecraft, Columbia

B. Heimlich Maneuver invented

10. A. Dedication of Statue of Liberty

B. Completion of Eiffel

Answers on page 12



