The paper show the news that the prove Voyager 2 gees into out of solar system.

The prove Voyager 2 that was launched up by NASA in 1977.

The Voyager 2 is twins with Voyager 1 launched up same year.

1977 is the year when I entered to the junior high school.

The purpose of Voyager 2 is to explore the Jupiter and Saturn.

After establishing of purpose, the Voyager 2 went to Uranus and Neptune.

The Voyager 2 completed good jobs more than his (her) rudiment purpose.

Now let's image 40 years ago.

On 1980s there are not clever computer.

How did the researcher and technician image about the future of 40 year.

In those days they don't know out of solar system.

So they did only 3 to the unknown.

The first is that they made strong system.

The second is that they used Atom battery because of poor solar light.

The third is that they prepared subsystem because of unexpected accidents.

This mission shows what we should do to the unknown.

This is same that teachers must teach to students by new national standard curriculum.