

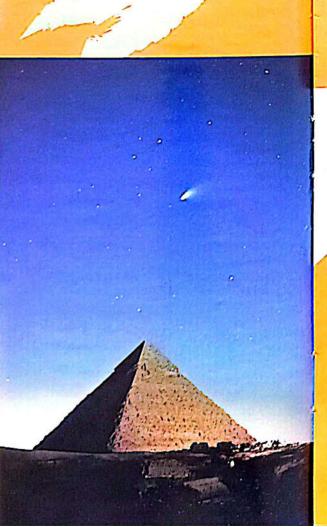
Scientists have been trying to observe comets for many, many years. There is evidence of this fact in multiple civilisations of the world. Want to 588

Actual scientifically accurate research on comets began in Greece. That was around 500 B.C.



Observers in Babylon wrote it down every time they saw one in the sky. In this way they created 'Comet Diary'

Hello Comet-4



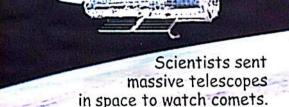
Scientists of our time have invented telescopes that let us see very magnified comets. We can learn a lot from those.

of telescopes available to observe comets. A lot of them are cheaper, if you try, you can actually buy one! Otherwise there are telescopes placed in space observatory centres or novo theatres that can easily be used to fulfill your desires

If you want to experience this, visit the National Museum of Science and Technology in Agargaon



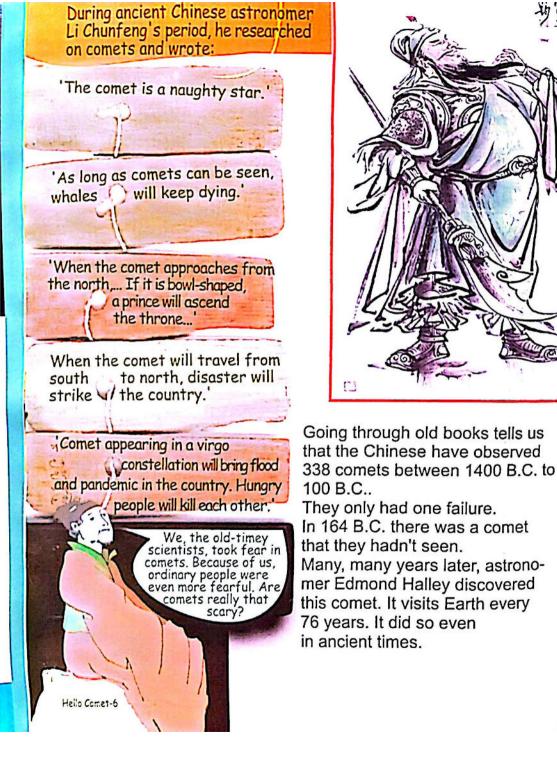
This green comet, 'Nishimura', was so bright that when it passed close to Earth in September of 2023, it could be seen with bare eyes in the night sky.



You may go to Bangabandhu Sheikh Mujibur Rahman Novo Theater at Bijoy Soroni, Dhaka.









I did not do anything. It was all the comet's fault. Why did it show up?

Chinese book 1400 from A.D says:

'When Emperor Sui sentenced his trusted parliament members to death, a comet was present in the sky.

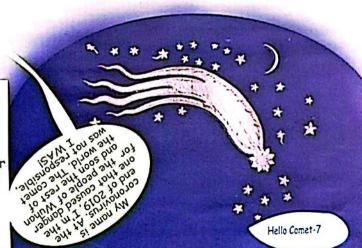


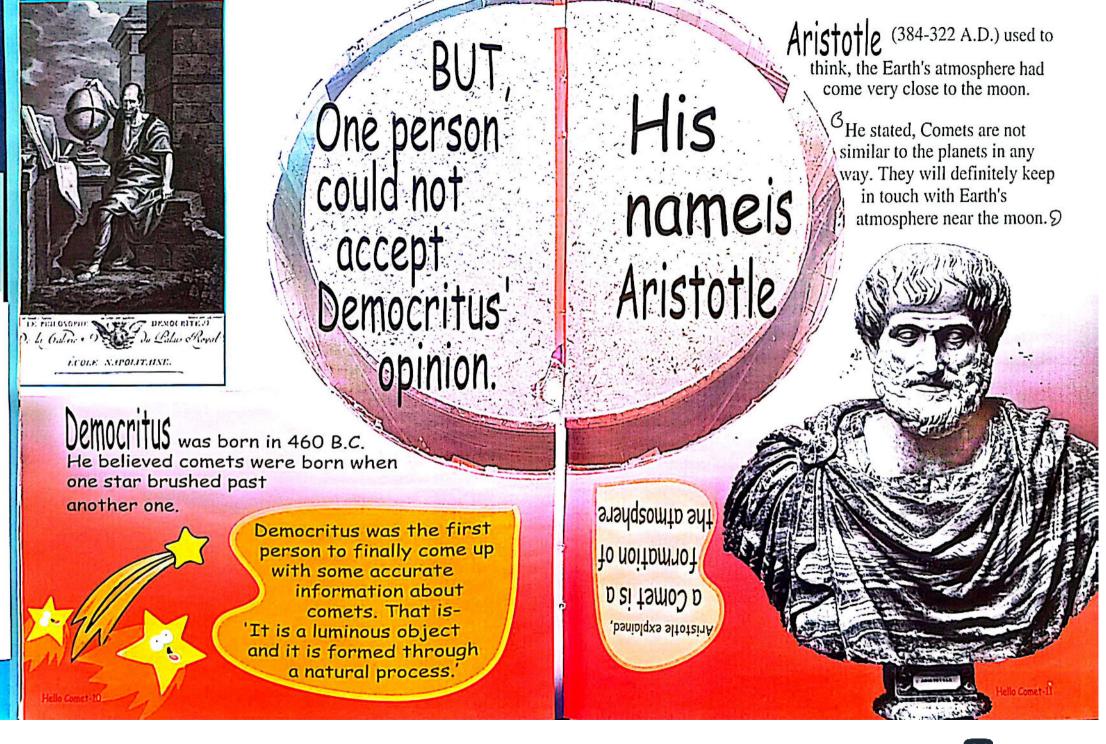
This Chinese book has descriptions of 29 observations of comets over a period of 3000 years! maj

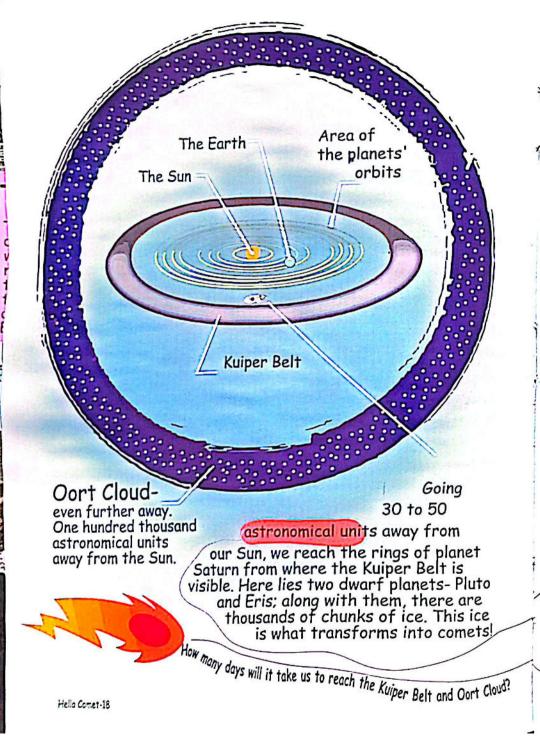


There was another Chinese book from 1300 A.D. that mentioned:

When Emperor Wuwang declared war against Emperor Chu, a comet with a tail was pointing towards the people of Wuhan, They were in great danger.







Once you've arrived
there, you can jump onto
this chunk of ice!

What will happen if
you take the ice from
a comet's back and
throw it into the
distance...?
A brand new, small
comet is born!

This icy object is the nucleus. Once it's racing towards the Sun at full speed, the nearer it is the hotter it gets. The ice starts melting and steam wraps around it.

Alerath that is the same as the distance between Earth and the Sun is called 1 Astronomical Unit. That means one hundred and fifty million kilometres (150 000,000 kilometres) or 93 million miles (98 000 000 miles)

The spaceship Voyager-2
that left Earth in 1977 can travel
a million miles everyday. At this
speed, it reached Kuiper Belt
in 1989-TWELVE years later!
To reach the Oort Cloud it will
only take 300 years.

We're waiting...

Hello Comet-19

