

The Ark and the Global Flood

by Josef Kemény 2009



Utnapishtim
Ziusudra

SUMER



Utnapishtim
Ziusudra

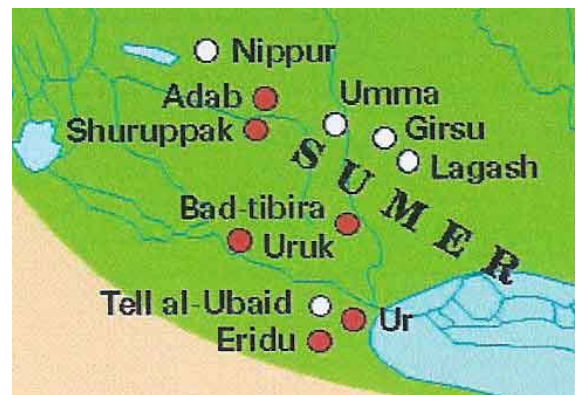
Who, actually, was Utnapisthim/Ziusudra?

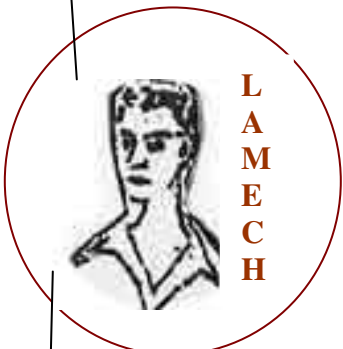
Ziusudra/Utnapishtim is preserved in the Epic of Gilgamesh and some Sumerian texts. If you are not at the centre of events, you can never find out about reality connected to Utnapishtim/Ziusudra. The purpose of these lines is to shed light on the legendary flood in Sumer. Ziusudra/Utnapishtim was the son of the jack-of-all-trades Lamech and lived with his family in the town of Eridu.

Around 7,322 years ago, Lamech and his family lived here. Methusael, cousin of Enki, was Lamech's father. Enki/Ea lived in the same town.



Eridu today

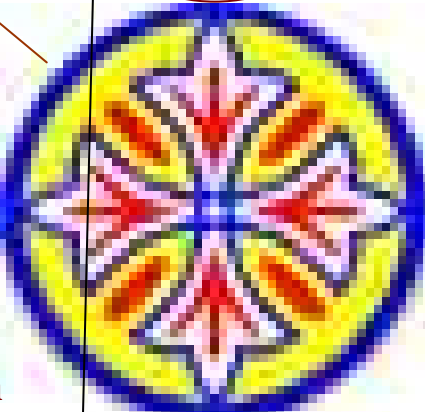




L
A
M
E
C
H

Lamech's family had four members: father, mother and two children: a son and a daughter who was an artist by profession.

Lamech and his family in the town of Eridu.

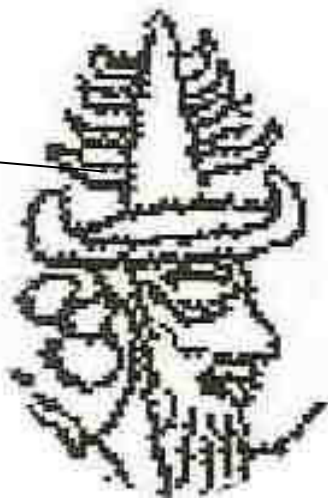
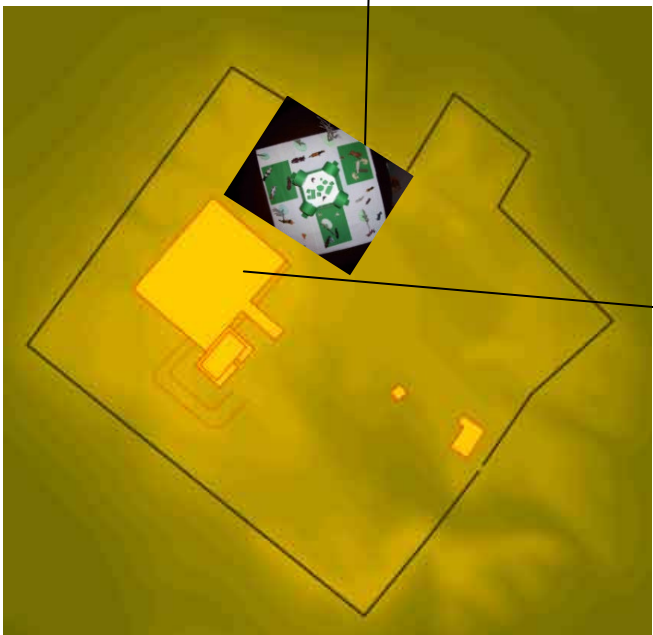


The wife



Utnapishtim
Ziusudra

The daughter



Enki's house

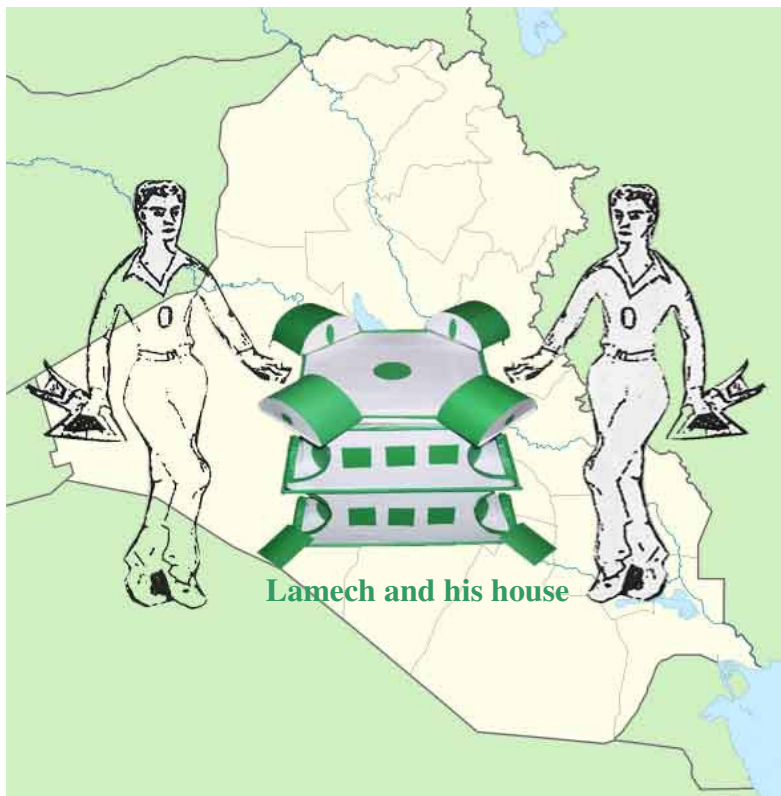
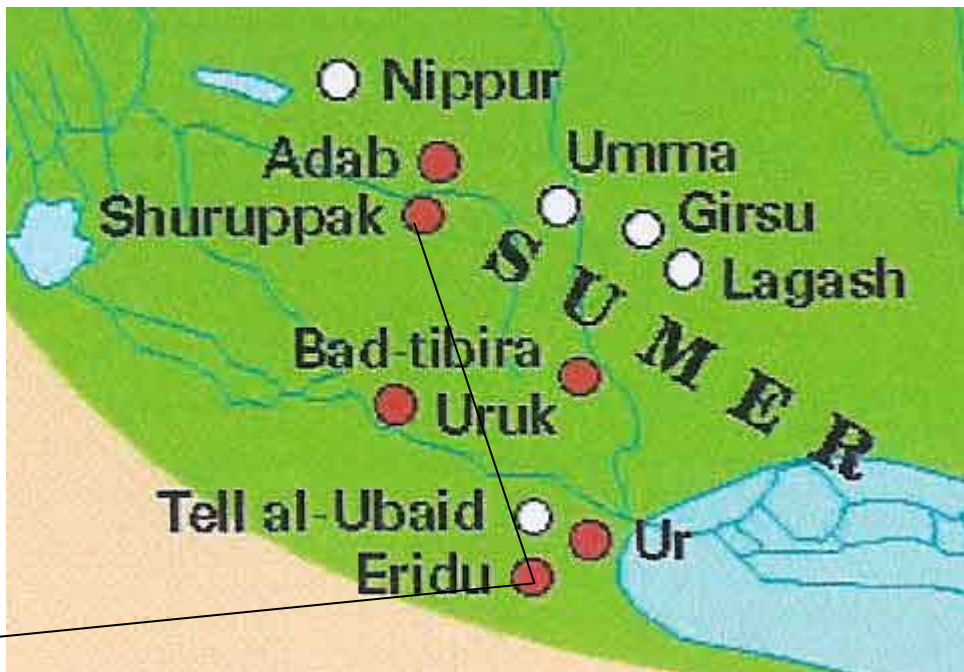
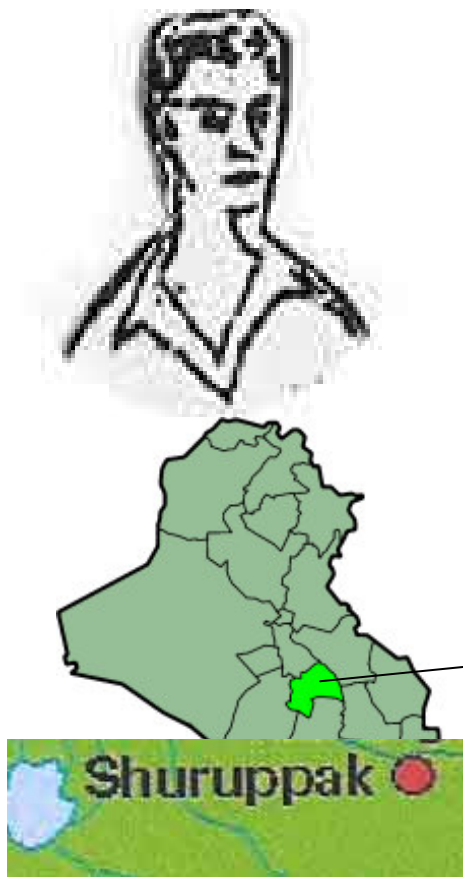
Enki/Ea was Master of Water and the town of Eridu.



Lamech was probably born in the town of Eridu on April 18, his sign is Aries. He was a jack-of-all-trades by profession. According to tradition he was also a building worker and a carpenter. He was involved in a paternity issue in Shuruppak connected to Lamech Jr and Noa. The paternity issue was the most important event besides the natural catastrophes.



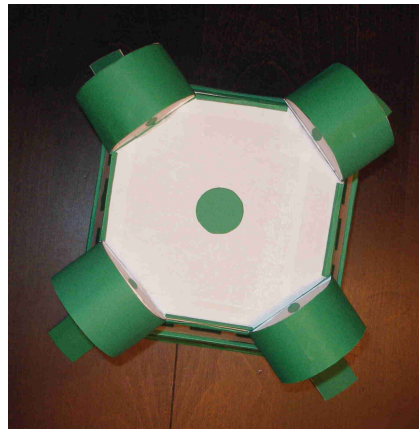
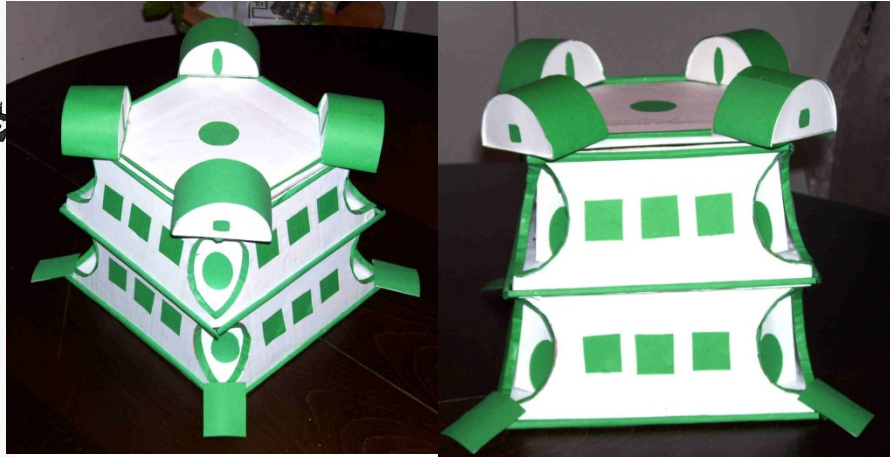
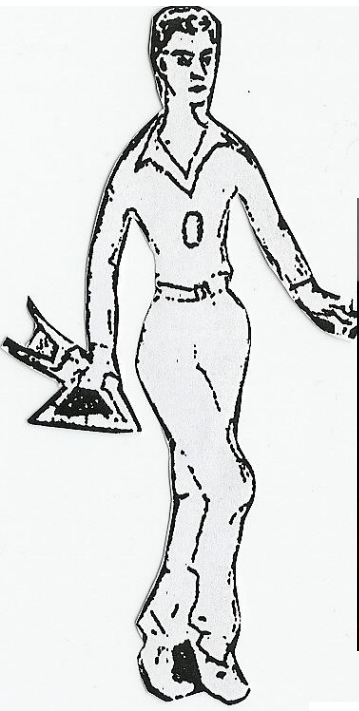
Lamech left the town of Eridu and looked for sustenance in the town of Shuruppak. There he worked with construction and carpentry. Lamech built a house designed by himself using Sumerian architecture. Besides construction work he was involved in an extensive paternity issue, as I have already mentioned



Utnapishtim. As a teenager he left his native town of Eridu and travelled to his father Lamech in Shuruppak. There he continued his education with Lamech as his great tutor. There he learnt the art of construction, he helped his father. Utnapishtim was also a natural scientist.

After a period of time, also Lamech's daughter and wife came to Shuruppak. But his wife later returned to Eridu, but Lamech stayed in Shuruppak with his two children, his son Utnapishtim and his daughter.

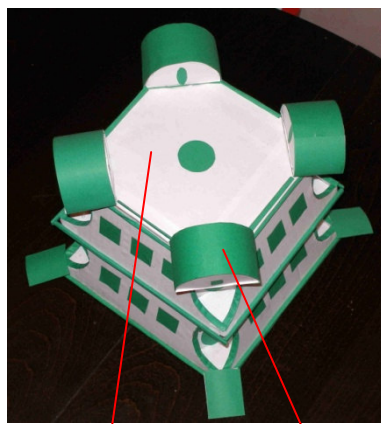
Lamech and his house



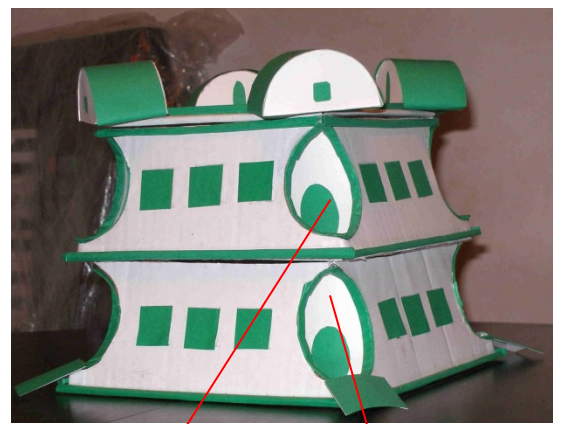
This model is a tentative illustration of Lamech's house, built around 7300 years ago (by Josef Kemény).



Entrance



Roof terrace, rest room,
spare room



Balcony

entrance

An illustration of how Lamech's and Utnapishtim's house and its surroundings may have looked like.



Who was who and who built the Ark?

The Sumerian texts talk about Ziusudra, the Epic of Gilgamesh mentions Utnapishtim and the Babylonian Atra-Hasis Epic is about Atrahasis himself. The Bible tells the story of Noah.

The Sumerian texts are the oldest, thereafter comes the Gilgamesh Epic and many years after that the Atra-Hasis Epic around 1,600 B.C. The Bible contains the most recent texts.

We can clearly see in all four known texts that an Ark is being built. Our question is this one: Was the Ark built by one and the same person?

One clue could be the meaning of the name.

Ziusudra means "life of long days/found long life". Utnapishtim means "The found life/He who saw life". Atrahasis means "extremely wise", and Noah has no particular meaning.

If we simultaneously analyze all four names we find that Ziusudra and Utnapishtim are connected to Life, Ziusudra and Utnapishtim have the towns of Eridu and Shuruppak in common and both of them built an Ark.

Concerning Atrahasis and Noah we can see this: Atrahasis was a very wise person, the same goes for Noah. They had wisdom in common. The Atra-Hasis Epic describes how Atrahasis was saved in a vessel, thus he himself built an Ark. In the Bible, the Old Testament, we are told how Noah built the Ark, and he was the son of Lamech.

The Lamech scroll is part of the Qumran scrolls found by the Dead Sea in 1947. There we can read about Noah, among other things that he was not Lamech's biological son. Neither did he build an Ark.

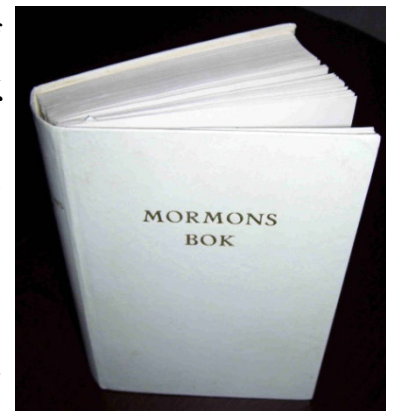
Briefly about the original Book of Moses:

The most remarkable story in the Mormon's version is the murder of the Jew Laban and the seizure of the brass plates with the Jewish chronicles. **The chronicles contained the five original Books of Moses in which we find the story about the creation of the world and Adam and Eve** as well as the Jewish chronicles from the beginning to the start of the reign of Zedekiah, King of Judah. We also find the prophecies by the Holy Prophets from the beginning to the start of the reign of Zedekiah and many prophecies from the mouth of Jeremiah.

The Lamech scroll is the equivalent of the Bible/Old Testament contents of Noah and the Ark. The Lamech scroll reflects the Noah story since the Bible only replaces the original Books of Moses.



The Bible



Book of Mormon

We can establish that Ziusudra and Utnapishtim could have been the same person and the biological son of Lamech. If you were born as Lamech's biological son, you automatically belonged to Life. There were certainly also other people called Utnapishtim or Ziusudra. In the Epic of Gilgamesh we can for example read that Utnapishtim was a son of Ubara-Tutu. Since Lamech's father and Enki/Ea were cousins, it is easy to mistake the name and the person for someone else in the family. We can also ask ourselves whether the translation was correct, whether we have fully understood the meaning and context of the translation.

We can also establish that Atrahasis and Noah could have been the same person. True, Noah did not build an Ark but none of them was a biological son of Lamech's. Their names have nothing to do with Life.

One important question also remains, how close is the events above to the centre of events. This also goes for time, how close does time come to the centre of events, since the global flood took place around 7300 years ago, related to the construction of the Ark/Arks.

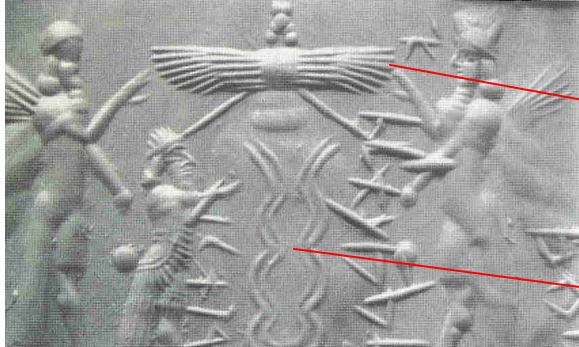


Shuruppak. This is a tentative picture of a farm in Lamech's time, around 7300 years ago, before the global flood which ravaged the entire world.

The Global Flood and Sumerian Science

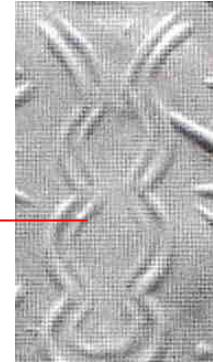
Binary Star System

Sumerian science was excellent, their world was similar to ours. Concerning technology, they used different kinds of airplanes and cars. I have a strong feeling they had computers at their disposal and were also familiar with DNA, the double helix. Their technological world was even more advanced than the world we have today.

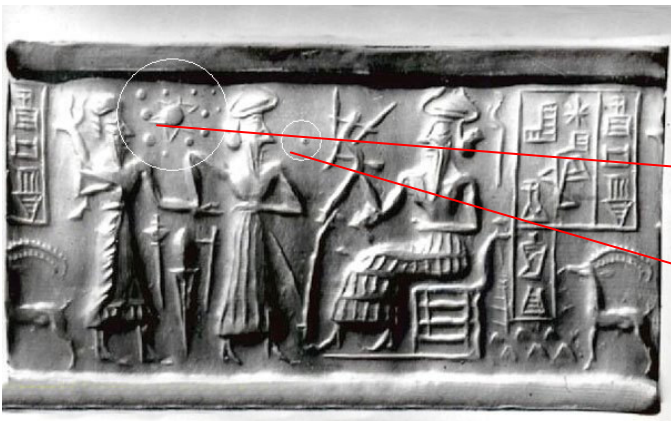


Symbol of air/space ship

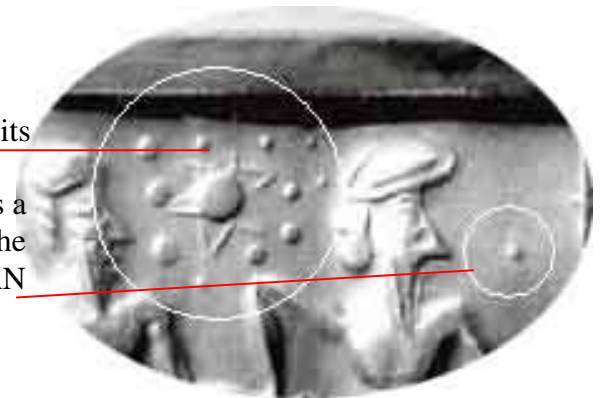
Symbol of the DNA double helix connected to their voyages in space.



Sumerians had an extensively developed science, for example astronomy and cosmology. Sumerians also knew that our solar system is a binary star system. Besides the Sun we have an additional sun, Nemesis, a neutron star around which seven different-sized planets orbit. Sumerians called this neutron star "AN" (Anu).



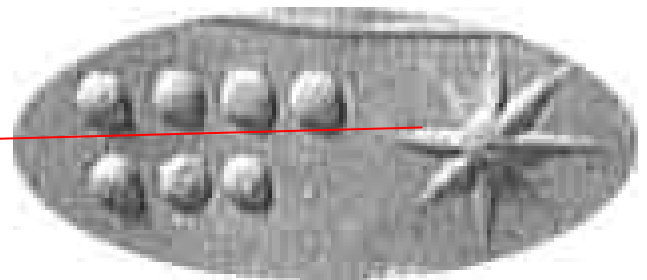
The Sun with its planets (a six-pointed star as a symbol) and the neutron star AN



Our binary star system

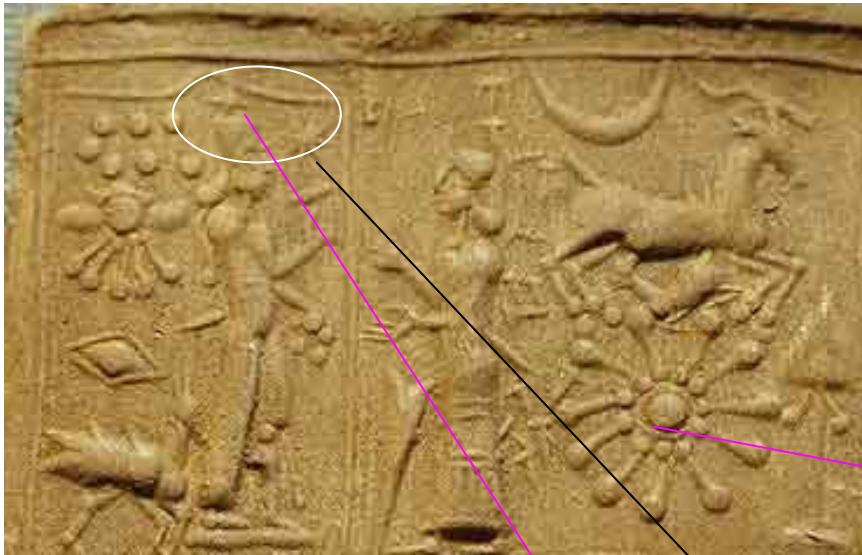


AN with its seven orbiting planets.

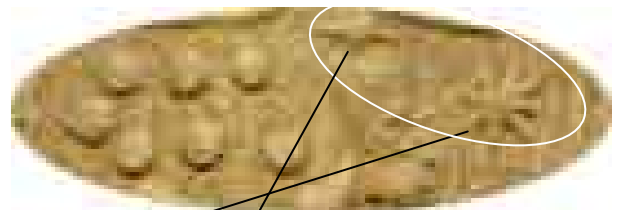


The neutron star AN (Nemesis) is well-known today, carrying the name "Planet X" because of an ability to shrink to the size of a planet.

Binary Star System



Binary sun/binary star system, the Sun and the neutron sun.



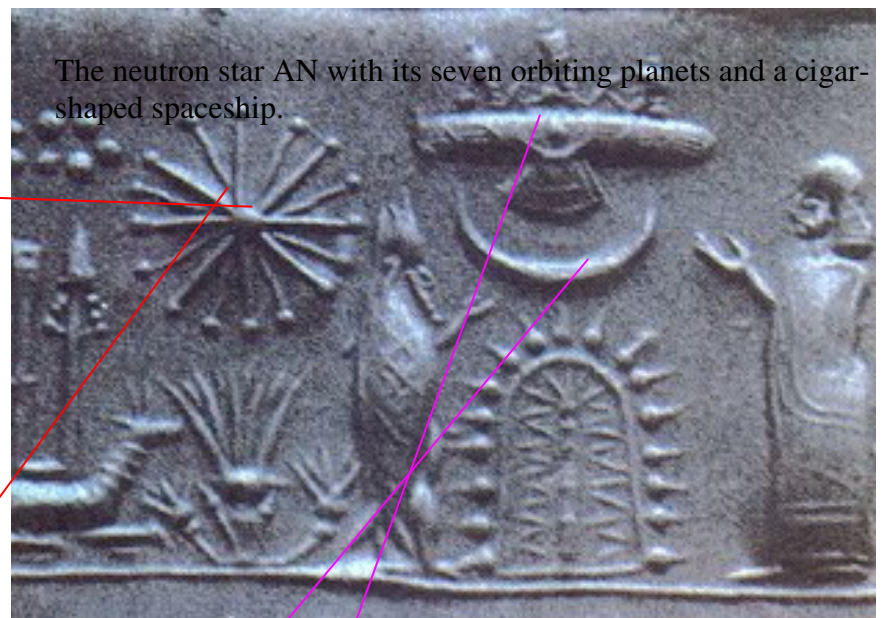
Neutron sun/star AN with its seven orbiting planets and the Sun.



The Sun with its eleven orbiting planets.



The neutron star AN with its seven orbiting planets.

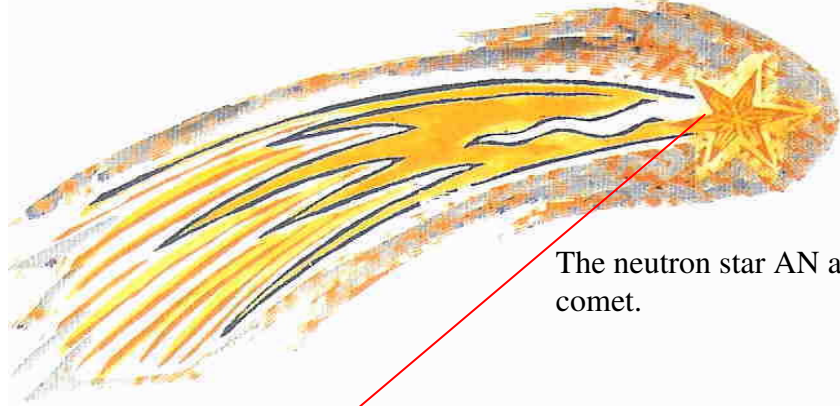


The neutron star AN with its seven orbiting planets and a cigar-shaped spaceship.

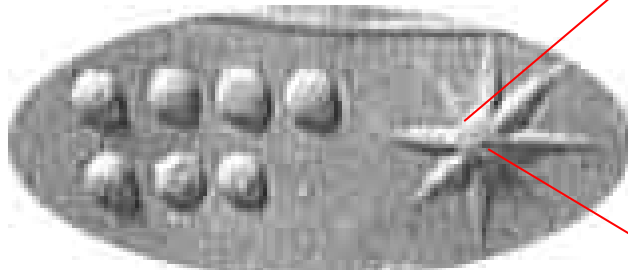
A cigar-shaped spaceship outside the Earth before the global flood. The moon is also clearly visible.

Clay tablets. Despite the fact that Sumerians lived in a highly developed civilisation they consciously chose to use clay tablets for messages for future generations. Like the simple tablets above, these sources of information are important, for example as evidence that our solar system also is a binary star system. Thus, excellent science without any Big Bang phenomenon.

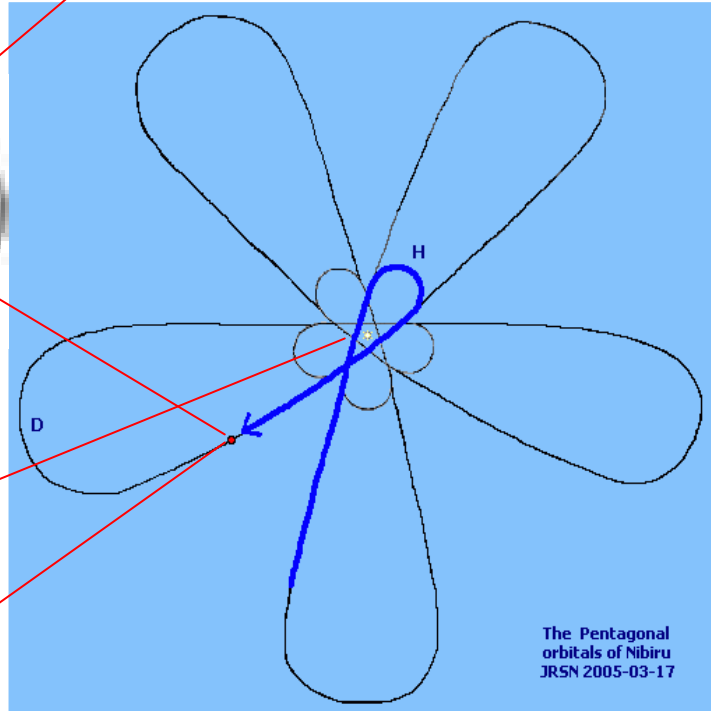
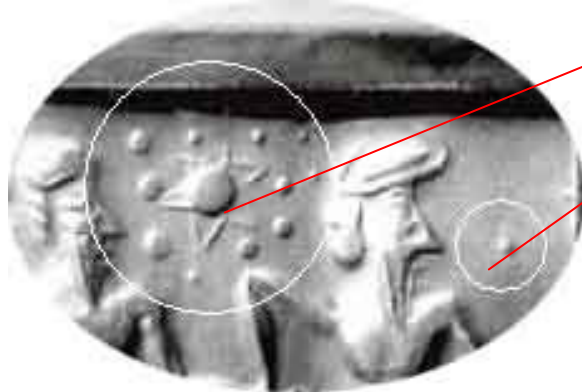
AN collected thousands of asteroids to its asteroid belt as a tail and when the star entered the solar system it was transformed into a giant comet. In other words: when AN passed through the asteroid belt it attracted thousands of asteroids, meteorites and gravel as a tail.



The neutron star AN as a comet.

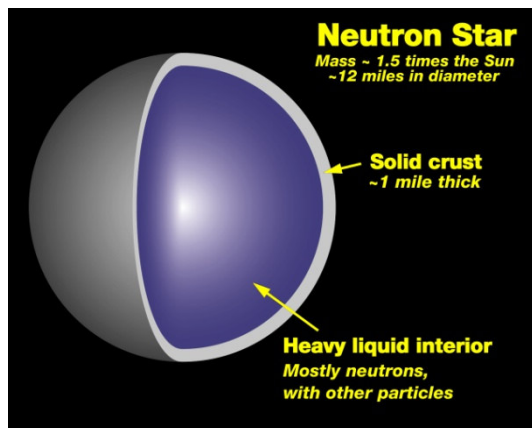


The neutron sun An as a symbolic eight-pointed star and its seven orbiting planets.



The Pentagonal orbits of Nibiru
JRSN 2005-03-17

AN has a pentagonal orbit around the Sun of around 3,661 years. This period is called Alpha and Omega. Made concrete this means that the global flood took place and the Ark was built in Sumer around 7300 years ago. The most recent visit from AN was around 3,550 years ago when Moses left Egypt.



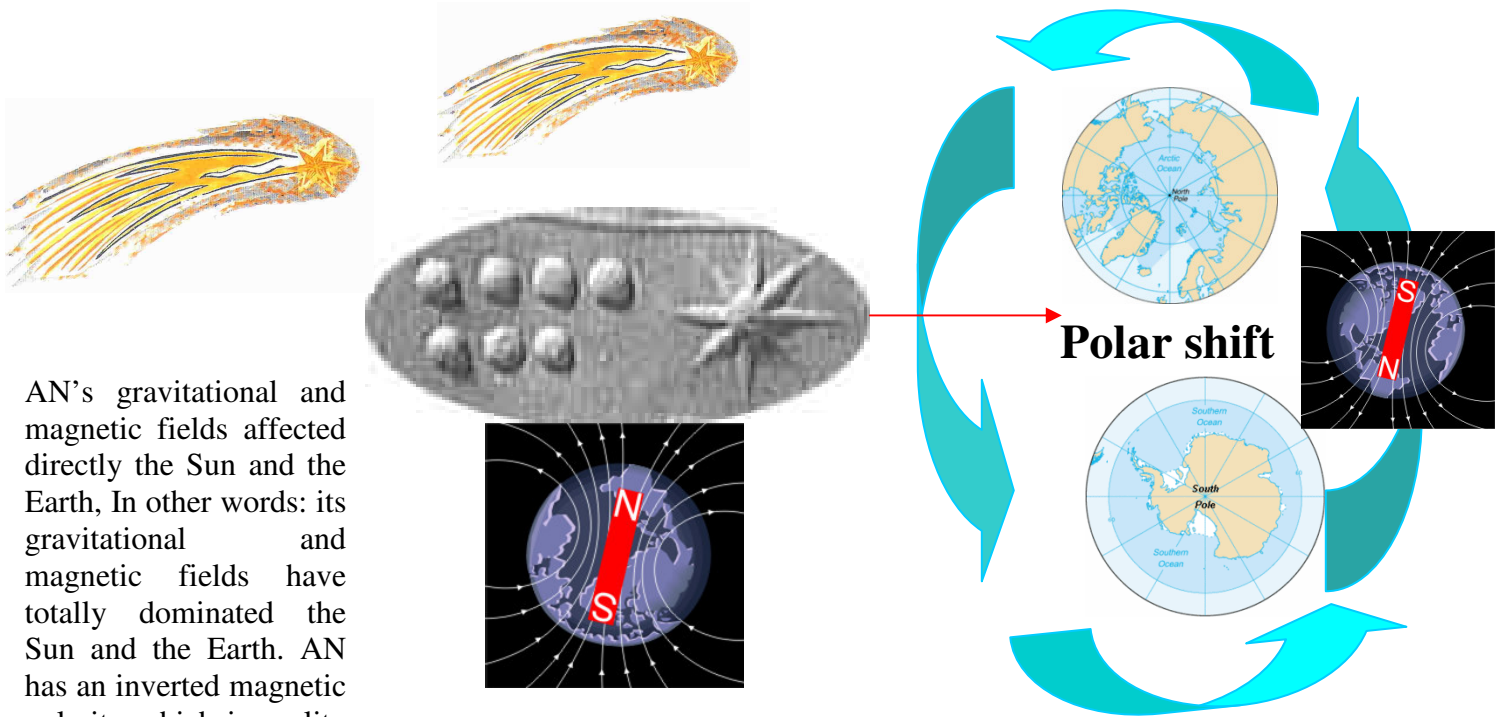
What is a neutron star?

A neutron star is characterized by neutrons with a mass corresponding to 1,4 Sun masses. This means that a neutron star has a density of 1 billion metric tons per cm^3 . In other words: it **has an enormously strong gravitational field and an equally strong magnetic field**. The reason it is called a neutron star is that gravitation is so powerful that protons and electrons shrink and form neutrons.

AN's gravitational and magnetic fields directly affect the Sun and the Earth. In other words: its gravitational and magnetic fields have totally dominated the Sun and the climate on Earth. AN has an inverted magnetic polarity which in reality means, among other things, that the Sun and the Earth were on their way of adjusting their polarity towards that of AN's.

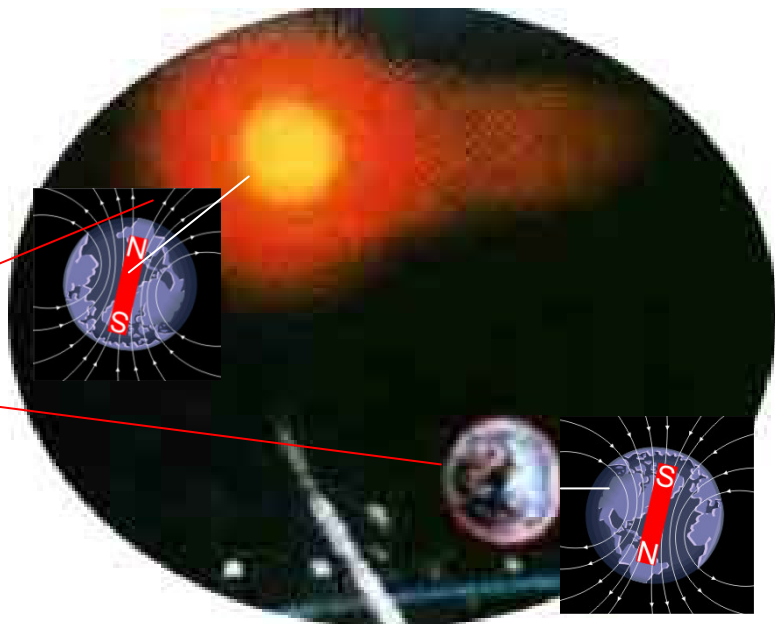
The Causes Behind the Global Flood

There were many causes behind the natural catastrophes which affected the climate of that time, for example cosmic radiation. But the most important factor was the approach of AN to the solar system. It caused an immediate polar shift between the North and South Pole. Temperature was raised and the warming of the Earth was a fact. Snow and ice melted away and caused the sea level to raise, which resulted in floods, droughts and fires.

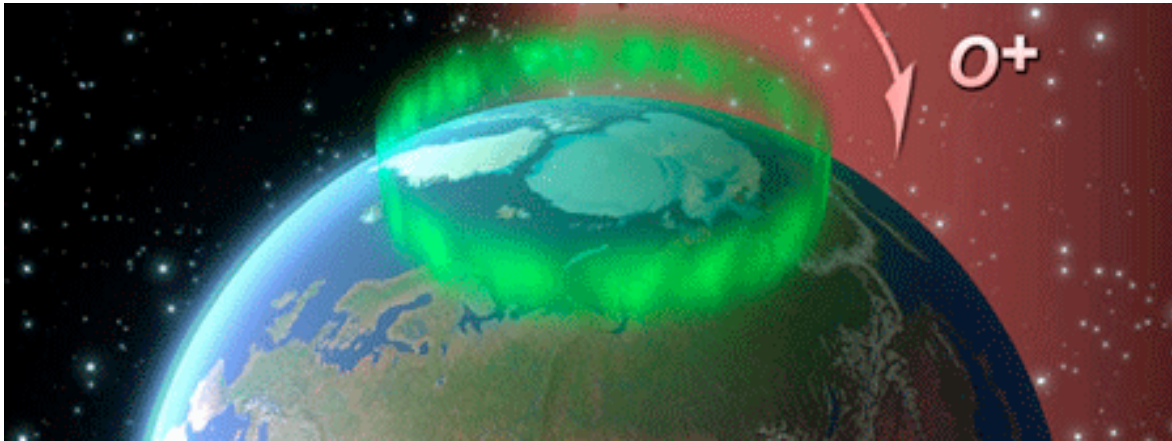


AN's gravitational and magnetic fields affected directly the Sun and the Earth, In other words: its gravitational and magnetic fields have totally dominated the Sun and the Earth. AN has an inverted magnetic polarity which in reality means that the Sun and the Earth were on their way of adjusting their polarity towards that of AN's. This resulted in a polar shift between the North and the South Poles.

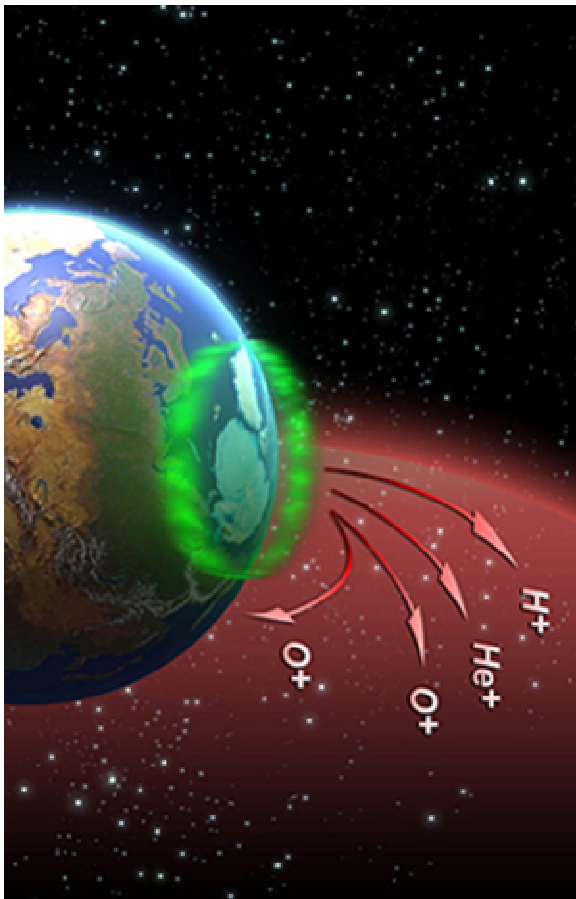
A symbolic illustration of the neutron star AN and the Earth which were behind the polar shift.



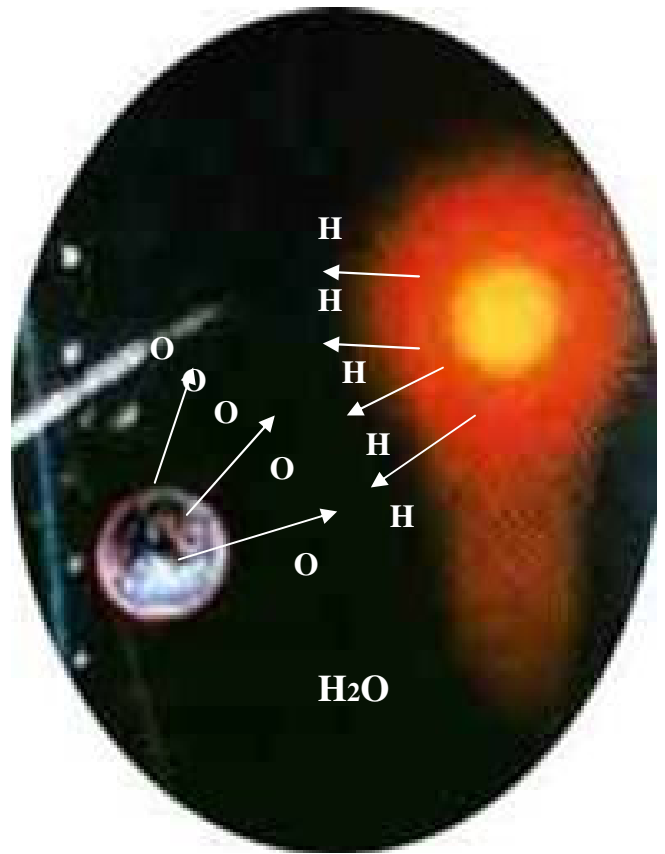
The Earth Leaks Oxygen into Space: Total Flood



The Earth is leaking and each year thousands of metric tons of the atmosphere pour directly out into space, never to return. This is demonstrated by new research.



Researchers' picture of how oxygen, O, disappears from Earth by the polar wind.

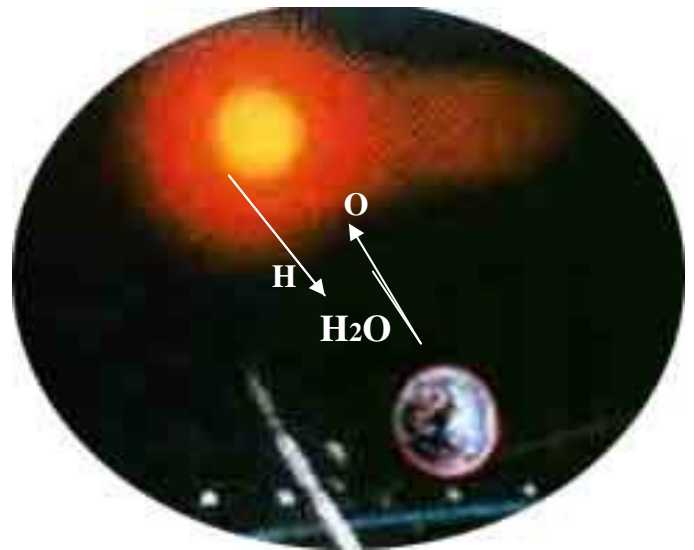


AN is surrounded by dark, impenetrable clouds. It is possible that the clouds mostly consist of hydrogen.



AN is surrounded by dark, impenetrable clouds, It is possible that the cloud mainly consist of hydrogen, which was a worrying scenario for Sumer.

What was created when AN approached the Earth and the hydrogen cloud got into contact with the atmosphere's oxygen? The answer was water, large amounts of newly formed water which with implacable energy poured down on an already drenched Earth. Sumer and the Earth panicked and missed an Ark.



Arks were built

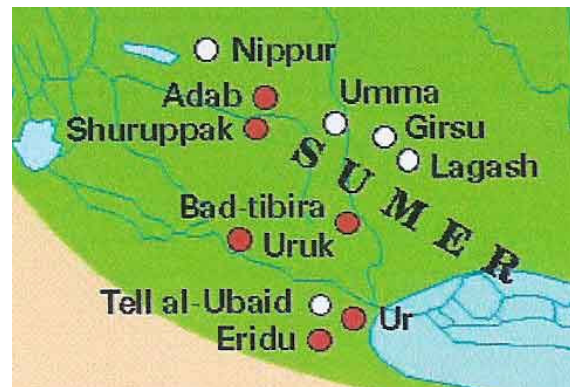


There is no doubt that Ziusudra/Utnapishtim got the assignment to start building arks. He was also a natural scientist and had extensive knowledge about climate changes at that time. He knew exactly what had caused the global flood. The assignment was to save as many people and animals as possible. The only defense they had against natural catastrophes was to build arks.

What is an ark?

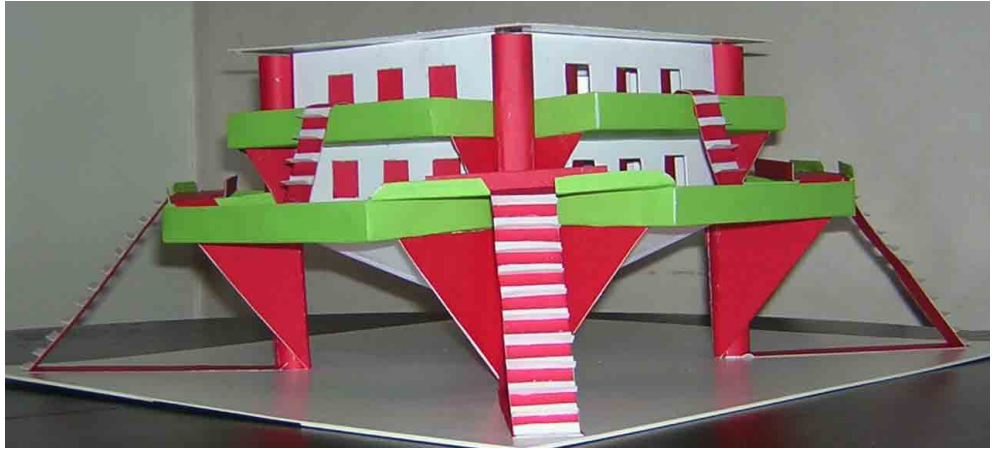
Here is a definition: "The Ark was a body with pylons which were not anchored to the ground and thus it could float when floods came."

To build a relatively large ark was not an easy task. Utnapishtim built arks in a company co-operating with at least two large businesses. The ark was a product also outside Sumer.



See more at "The Ark" www.cosmic-construction.com. Industry- One, and two-storey family houses – the Ark. www.virgo-taurusmedia.com "Global Climate Change and the End of Time - order

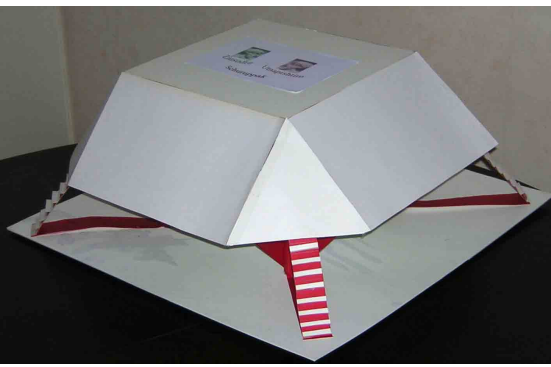
In the town of Shuruppak, Utnapishtim and his son started to build arks together with other companies. Lamech was probably already gone.



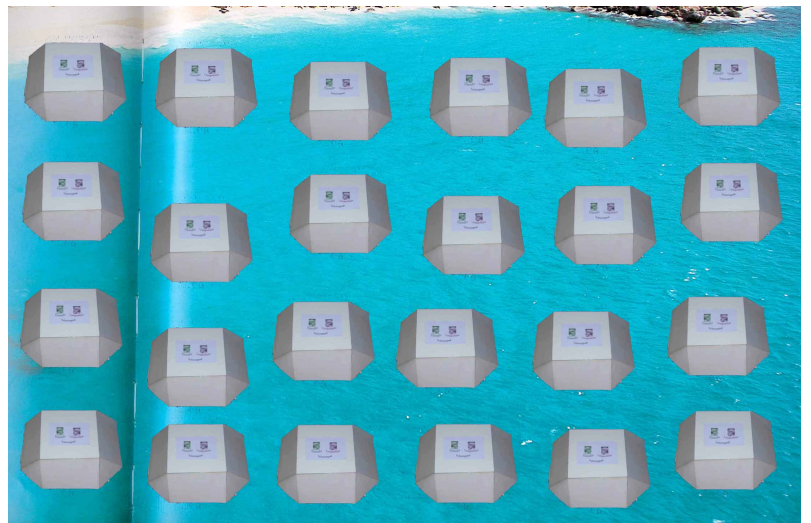
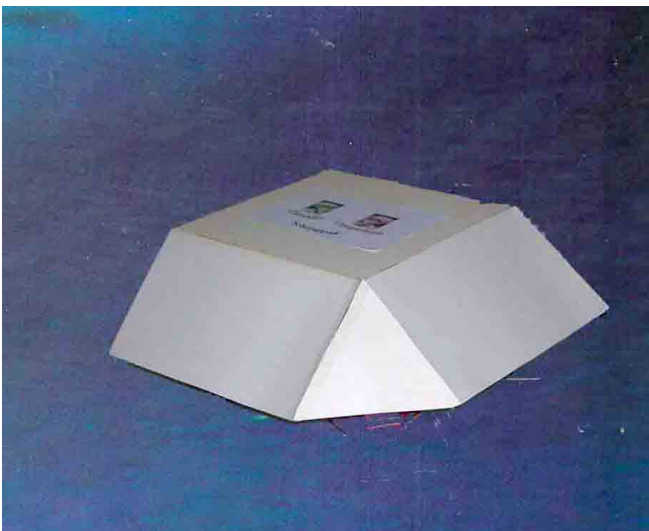
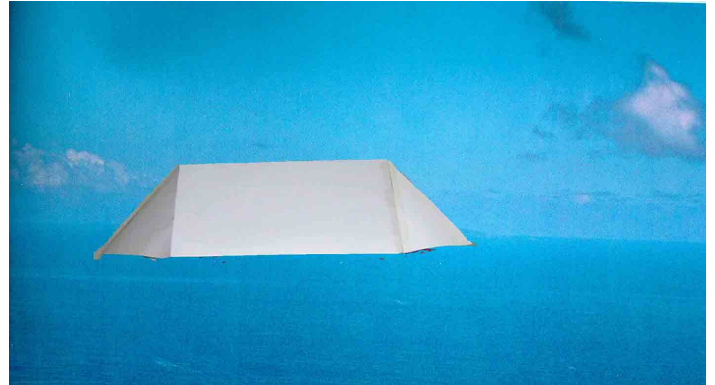
The Ark was a body on pylons which were not anchored to the ground which made the Ark float when floods arrived. **(Construction of wood)**



Model by Josef Kemény, 2004
The Ancient Ark in Lamech's time

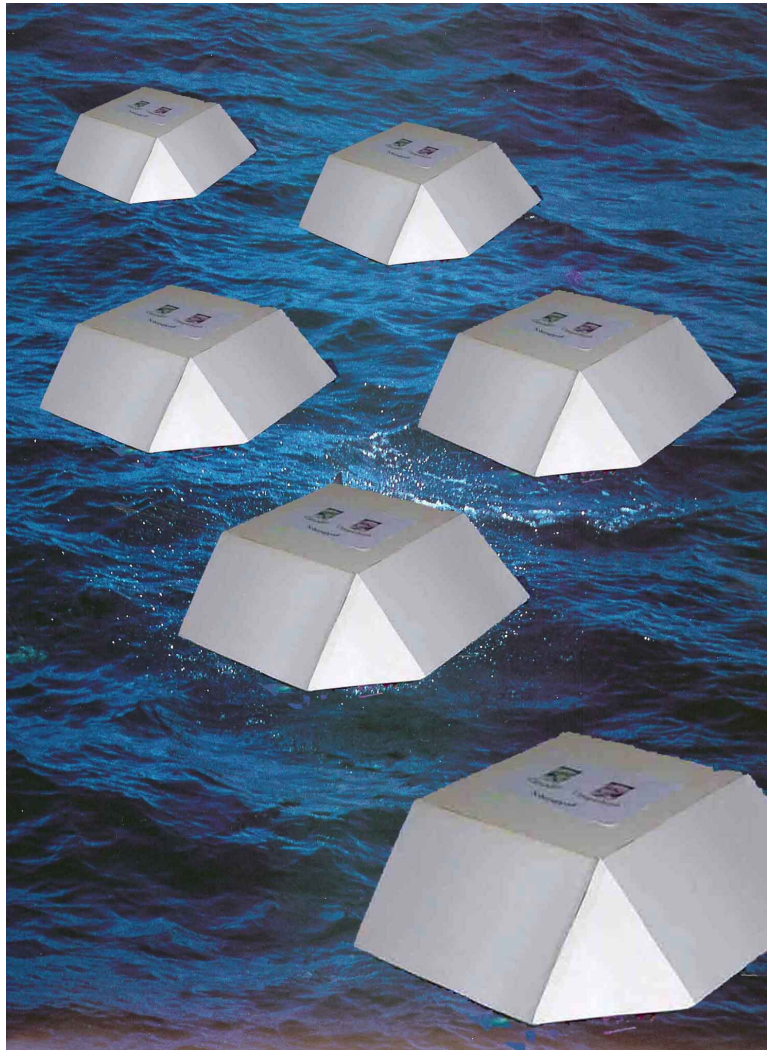
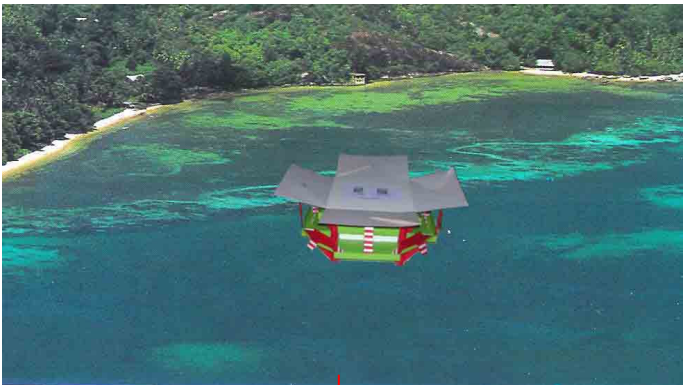
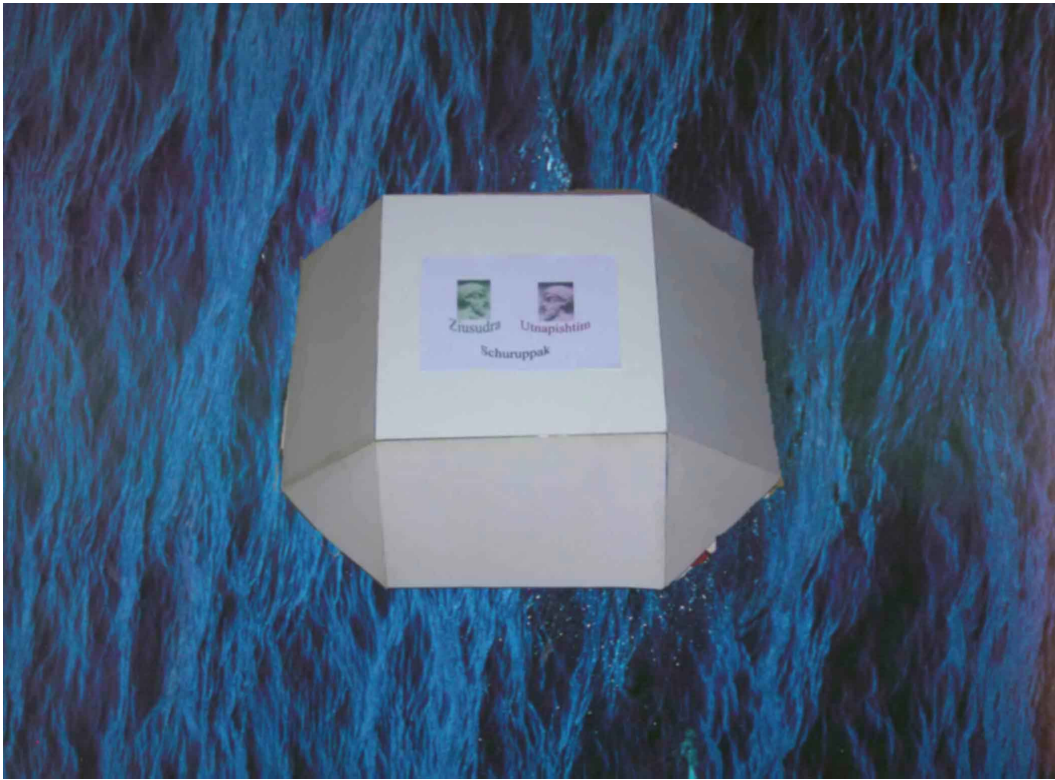


The ark was ready for the rain

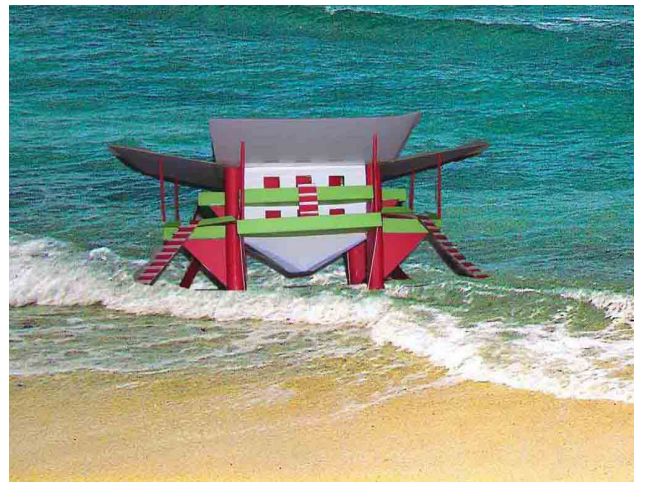
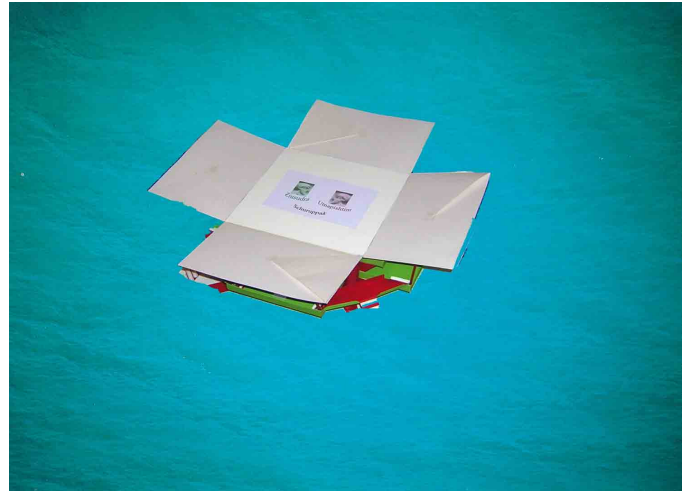


And the Arks were afloat as the rain was falling.





When the rain stopped pouring down it was nice to see the sun and stillness again. To spend part of a day on the terrace was good for one's health.



As the water finally starts to recede, the ark follows the surface level and is stranded by a mountain, a foot of a mountain or a valley, e.g. at Mount Ararat and Mount Nisir.



**2,600 metres above sea level.
Covered with water.**

By the foot of Mount Nisir (illustration)

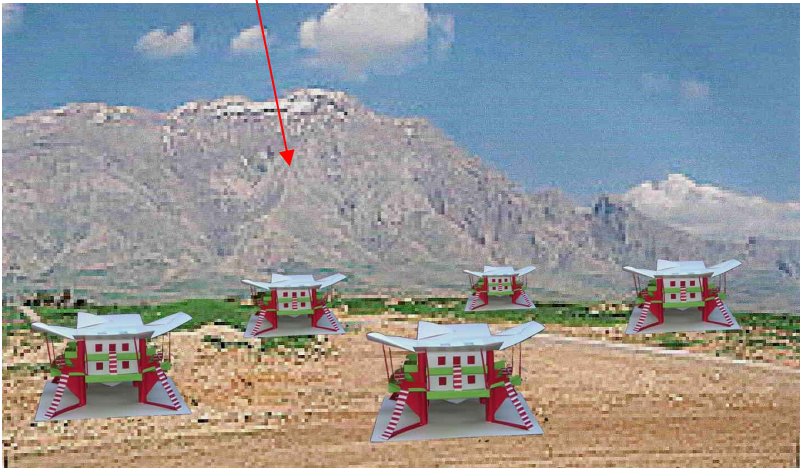
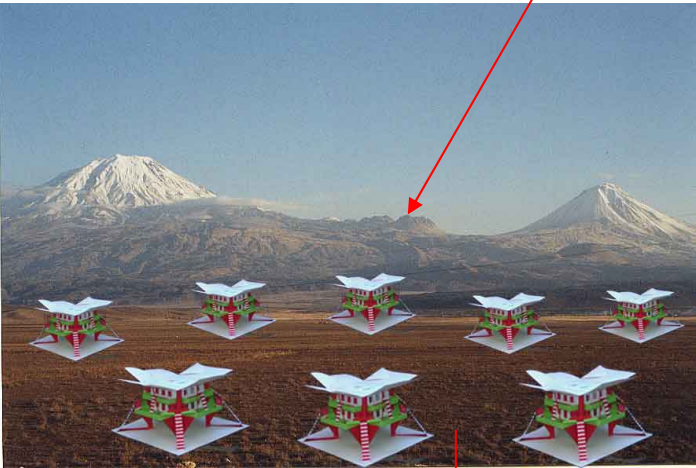


**5,137 metres above sea level.
Partly under water.**

At the foot of Mount Ararat (illustration)

Upon the stranding of the arks and the receding water a primitive way of life started again. People were mostly occupied with agriculture and construction work. It was then important that people could co-operate and help each other. The Ark could henceforth also be used as housing. We could call such state a Beginning since everything had to start all over again. It was to take a very long time before people started to live in larger communities. Thereafter a paradise-like way of life began.

Some people knew that the flood would come and prepared for the approaching catastrophe. But most people, especially the rich, did not care about the future. When the flood started, hundreds of thousands of people had prepared themselves with their arks in order to avoid death. Their arks stranded everywhere on Earth, e.g. by the foot of Mount Ararat and Mount Nisir, thus preserving most human races and the four blood groups.





5,137 metres above sea level.

At the foot of Mount Ararat



Noahs' ark? It has been said that the Ark was found on Mount Ararat. According to the Bible and the Old Testament the Ark was built of gopher wood and was given a coating of earth pitch on the in- and outside thousands of years ago.

Is this rock gopher wood?

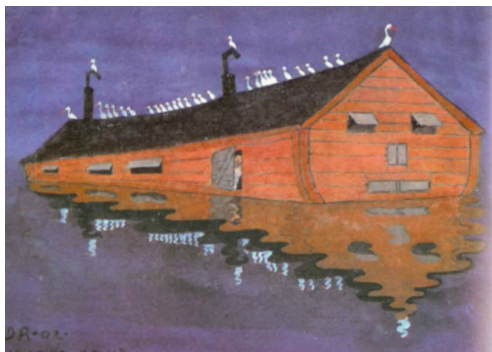
Comparison of the Bible and the Epic of Gilgamesh

	COMPARISON OF GENESIS AND GILGAMESH	
	GENESIS	GILGAMESH
Extent of flood	Global	Global
Cause	Man's wickedness	Man's sins
Intended for whom?	All mankind	One city & all mankind
Sender	Yahweh	Assembly of "gods"
Name of hero	Noah	Utnapishtim
Hero's character	Righteous	Righteous
Means of announcement	Direct from God	In a dream
Ordered to build boat?	Yes	Yes
Did hero complain?	Yes	Yes
Height of boat	Several stories (3)	Several stories (6)
Compartments inside?	Many	Many
Doors	One	One
Windows	At least one	At least one
Outside coating	Pitch	Pitch
Shape of boat	Rectangular	Square
Human passengers	Family members only	Family & few others
Other passengers	All species of animals	All species of animals
Means of flood	Ground water & heavy rain	Heavy rain
Duration of flood	Long (40 days & nights plus)	Short (6 days & nights)
Test to find land	Release of birds	Release of birds
Types of birds	Raven & three doves	Dove, swallow, raven
Ark landing spot	Mountain Mt. Ararat?	Mountain Mt. Nisir
Sacrificed after flood?	Yes, by Noah	Yes, by Utnapishtim
Blessed after flood?	Yes	Yes

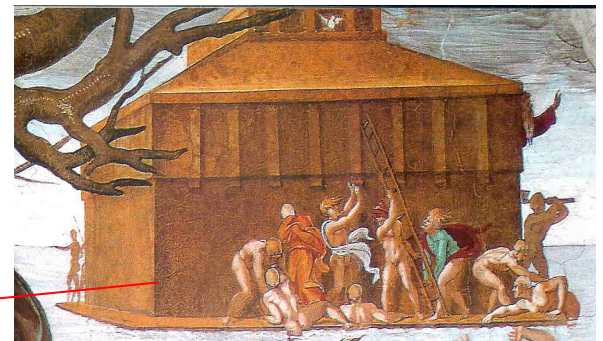


For one thing, Genesis in the Bible is a substitute for the original Books of Moses. Because of this, Genesis is out of the question.

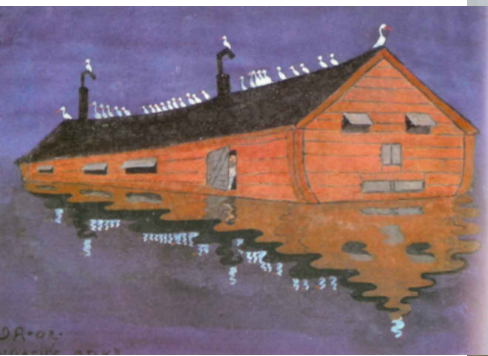
According to Genesis, the Ark was built of Gopher Wood, had a length of 150 metres, its breadth and height were 25 and 15 metres, a three-storey construction.



According to Gilgamesh, the Ark was a square construction and also Michelangelo chose the square shape to be on the safe side. It is a two-storey floating building.



Michelangelo, the ancient Ark, Sistine Chapel, Rome.



There was no such thing as a calm global flood. The neutron star AN's powerful effect on the sea/the water created enormously high waves, up to 30 metres. Noah's Ark, as we know it, would never have withstood these. The vessel/ark would have been shattered from the start. A God, who knew exactly how the global flood had started, does not give instruction to a vessel which later will become a death trap. Also in this context I reject the idea that an intelligent God would have encouraged Noah to build a gigantic ship in a wrong way.



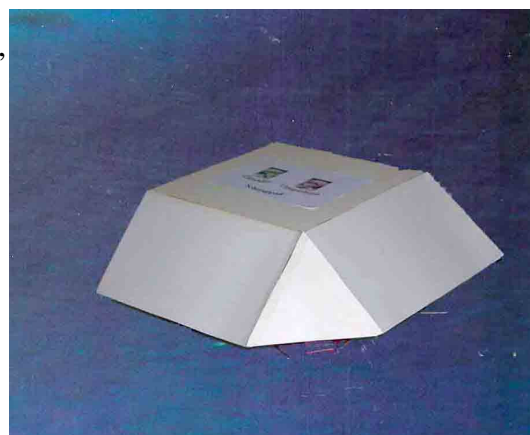
A two-storey building, around 200-250 sq metres. For a six-member family.

Plenty of space and storage.

Toilets on outdoor terraces

Roof terrace

The ark was steerable



Time. The Bible states that rain poured down for 40 days and 40 nights. Gilgamesh mentions 6 days and 6 nights. Time is measured by a planet's rotation period, i.e. one revolution round its own axis and the orbiting period round the Sun. In connection with a polar shift, the Earth's revolution ceased and time became much slower. After the polar shift revolution slowly restarted. Instead of a 24-hour day, one year was the equivalent of a day. Life was much longer than today. The rain period started when the leaking oxygen from the Earth met with the dark, impenetrable hydrogen clouds of the neutron star AN. Instead of the six days and nights in Gilgamesh we should have six years, days and nights. That was sufficient for a global flood to cover all high mountains of the world with water. When An, the Sun and the Earth were in a straight line, a terrible earthquake occurred, shaking the world to pieces. The intention was to build as many small, mobile and steerable arks as possible. The more arks, the greater the possibilities of survival. When the flood occurred, all arks on Earth were released and people understood the concept that arks could be stranded anywhere, but the idea of arks stranding on a mountain did not come up. Both Mount Ararat and Mount Nisir are possible, but no ark stranded on a mountain but at the foot of a mountain or a valley.

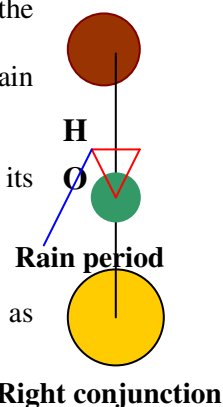
It took a long time for the water to disappear. This happened more than 7,000 years ago.

Since the arks were built of wood and since many natural catastrophes and wars have affected the Earth and its population, it is impossible to find an ark today.

(It is much more probable that Noah established a covenant with God than building an ark and it is improbable that God should have promised to never again finish off all human beings and animals by a flood.)

But we can prove that Utnapishtim existed. We often say that history repeats itself. We live in the End of Time, as did Utnapishtim when he started to build his arks in Shuruppak more than 7,300 years ago.

The difference is that in Sumer they possessed extensive science such as cosmology and astronomy while science of today mostly consist of a Big Bang theory, the solar system has one Sun and reduced emissions of carbon dioxide.



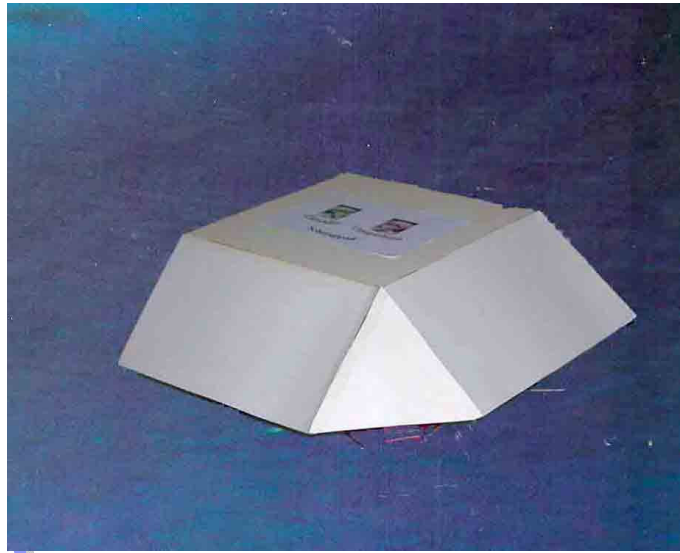


The pictures attempt to illustrate preparations in Shuruppak before the global flood.



The picture is an attempt to illustrate preparations in Shuruppak before the global flood.

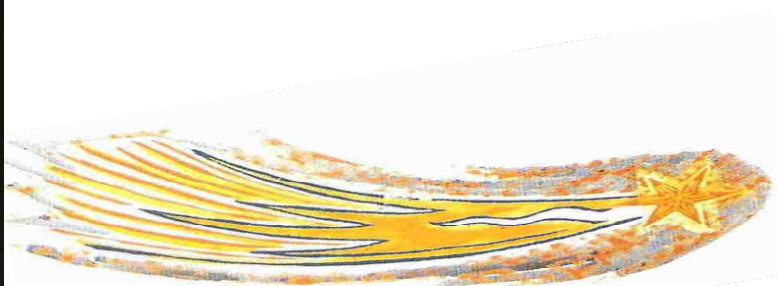




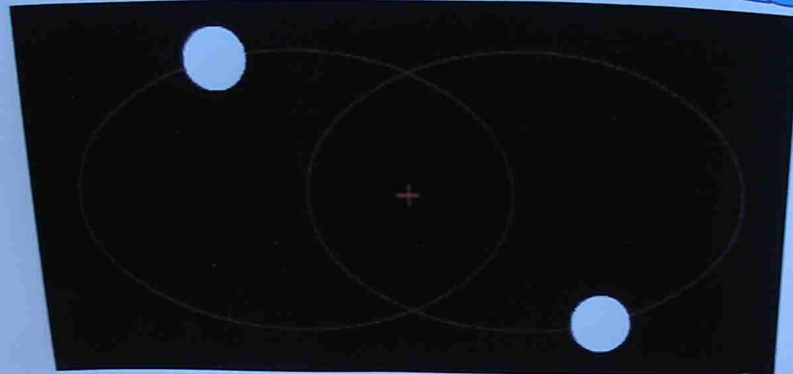
The Ark and the Global Flood



History repeats itself



Global Climate Change and the End of Time



**The art of surviving
when the End is near.**
Josef Sz. Kemény



Virgo-Taurus Media

Life is Knowledge and Knowledge is Life
While reading this book, we can see the past and the future