DISCOVERING ALLAH'S SECRET ABOUT MEN MARRIED TO AN NYMPH

Ahmad Sudirman

DISCOVERING ALLAH'S SECRET ABOUT MEN MARRIED TO AN NYMPH

© Copyright 2021 Ahmad Sudirman* Stockholm - SWEDIA.

ABSTRACT

Previously, I asked for forgiveness from Allah SWT. Here I am trying to unmask a man married to an nymph from the point of view of the molecular structure of deoxyribonucleic acid (DNA).

In the Koran, there are several verses that I think can reveal the secret of a man who is married to an nymph, namely:

"They lay down on a row of cots and We married them to beautiful jelly-eyed nymphs. (Ath Thuur: 52: 20)

Where in an effort to unmask a man who is married to an nymph, I use a device called deoxyribonucleic acid or deoxyribonucleic acid or the molecular structure of nucleic acids.

HYPOTHESIS

Here I propose the hypothesis that a man married to an nymph is a description and manifestation of the situation in this world on the basis of Deoxyribonucleic acid (DNA).

DEOXYRIBONUCLEIC ACID (DNA)

DNA is a repository of genetic information which has a double structure that forms a double helix and which contains polynucleotide macromolecules which are arranged repeatedly from nucleotide polymers. These nucleotides are composed of folate, a 5-carbon sugar and one of the nitrogenous bases. The nitrogenous bases are Guanine (G), Adenine (A), Cytocine (C) and Thymine (T).

Guanine (G) consists of 5 carbon atoms, 5 nitrogen atoms, 1 oxygen atom and 5 hydrogen atoms. Adenine (A) has 5 carbon atoms, 5 nitrogen atoms and 5 hydrogen atoms. Cytocine (C) contains 4 carbon atoms, 3 nitrogen atoms, 1 oxygen atom and 5 hydrogen atoms. Thymine (T) contains 5 carbon atoms, 2 nitrogen atoms, 2 oxygen atoms and 6 hydrogen atoms. Folate contains 1 phosphorus atom, 4 oxygen atoms and 2 hydrogen atoms. The 5-carbon sugar has 5 carbon atoms, 2 oxygen atoms and 8 hydrogen atoms.

MEN MARRIED TO AN NYMPH IN HEAVEN

Let us unravel the secret behind the verse: "They lay down on a row of cots and We married them to beautiful jelly-eyed nymphs. (Ath Thuur: 52: 20)

It turned out that it was revealed that the man who was sitting waiting to be married to an nymph is a picture and incarnation of human life in this world.

Why?

Because life in the afterlife is life consisting of oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of human bodies who have died and gather in the afterlife. So that we understand and understand life in the afterlife, life is described and incarnated as in our world today.

Like a man sitting next to his future wife.

Or in other words, a man who sits on a couch to be married to an nymph.

Because the nymphs in heaven are nymphs who come from this world today.

The nymphs in heaven are oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of the bodies of angels who have died and gather in the afterlife.

Likewise with men where oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of the bodies of men who have died and gather in the afterlife.

CONCLUSION

Based on the description above, we can conclude that the secret behind the verse: "They lay down on a row of cots and we married them to beautiful jelly-eyed nymphs. (Ath Thuur: 52: 20)

It turned out that it was revealed that the man who was sitting waiting to be married to an nymph is a picture and incarnation of human life in this world.

Because life in the afterlife is life consisting of oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of human bodies who have died and gather in the afterlife.

So that we understand and understand life in the afterlife, life is described and incarnated as in our world today.

Like a man sitting next to his future wife.

Or in other words, a man who sits on a couch to be married to an nymph.

Because the nymphs in heaven are nymphs who come from this world today.

The nymphs in heaven are oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of the bodies of nymphs who have died and gather in the afterlife.

Likewise with men where oxygen atoms, hydrogen atoms, nitrogen atoms and carbon atoms that come out of the bodies of men who have died and gather in the afterlife.

*Ahmad Sudirman
Candidate of Philosophy degree in Psychology
Candidate of Philosophy degree in Education
Candidate of Philosophy degree in vocational education in The Industrial Programme,
Engineering Mechanics

ahmad@ahmadsudirman.se www.ahmadsudirman.se