

From
here
To here

BIBLICAL SURVEY

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Welcome to the Biblical Literacy Summer Series

***Your
God
Is Still
Too Small***

A New
Manuscript
By
Mark Lanier

**Your
God
is
Still
Too
Small**

Leptons, Quarks and
the Personal God

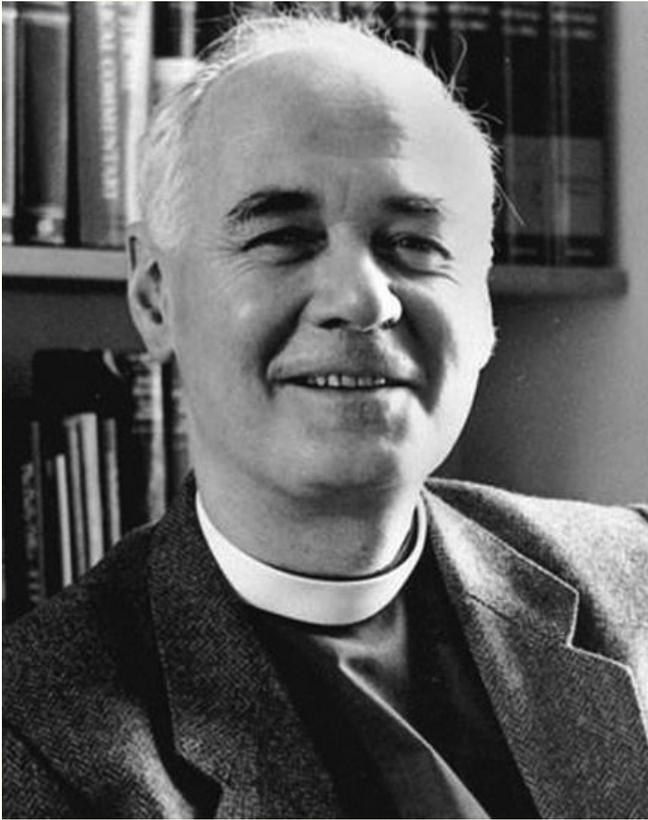


**Your
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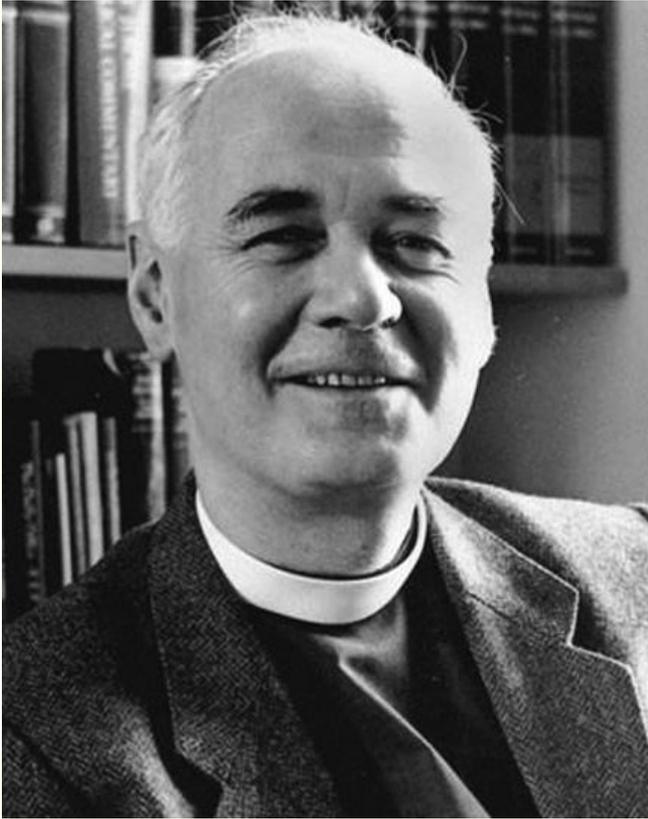
**The Universe and a
Call to Worship**



*If you think you understand
God, then you don't
understand God!*

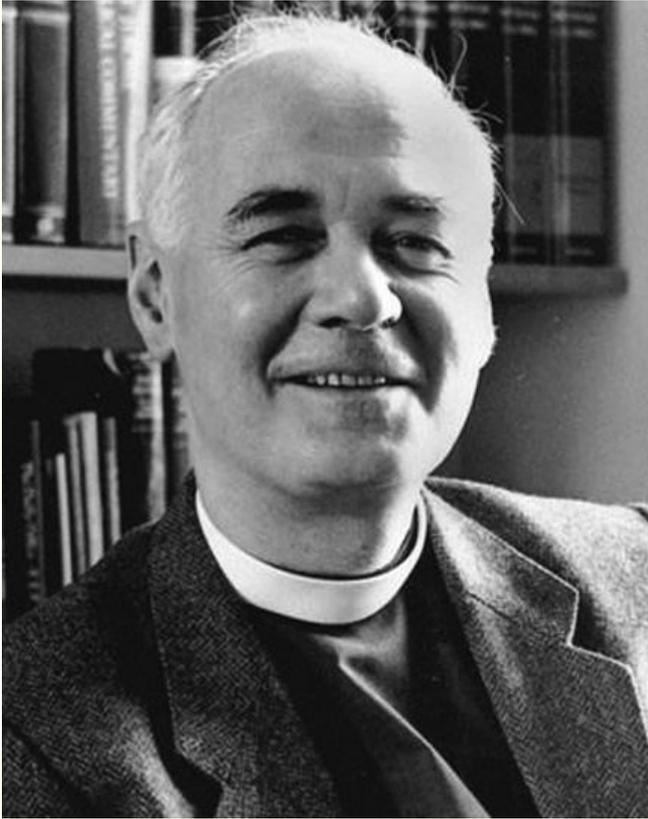


Sir John
Polkinghorne



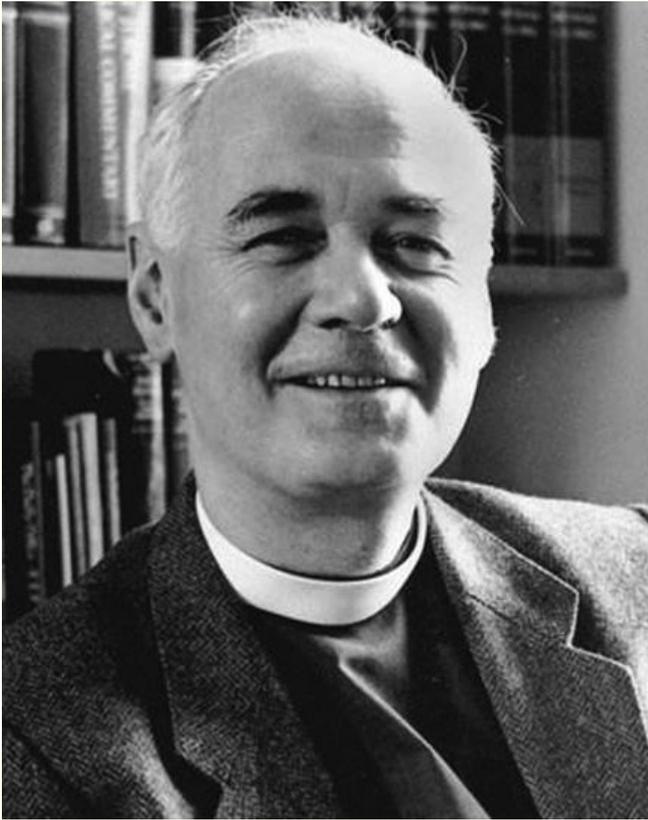
Sir John
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our society that religious
belief is outmoded,



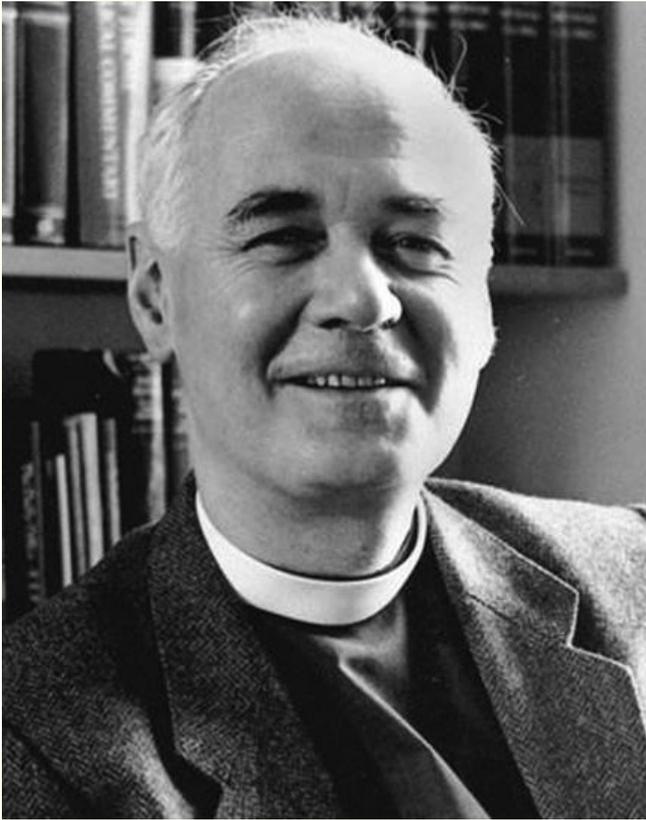
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god

SCIENCE

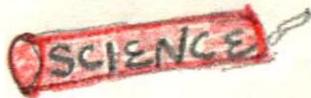
god

SCIENCE

god

SCIENCE

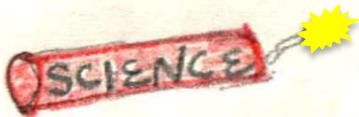
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god



god



god

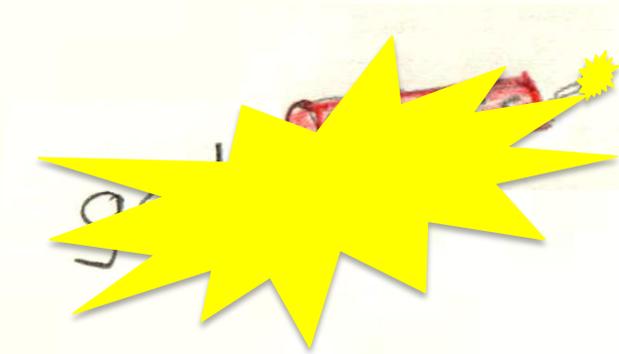


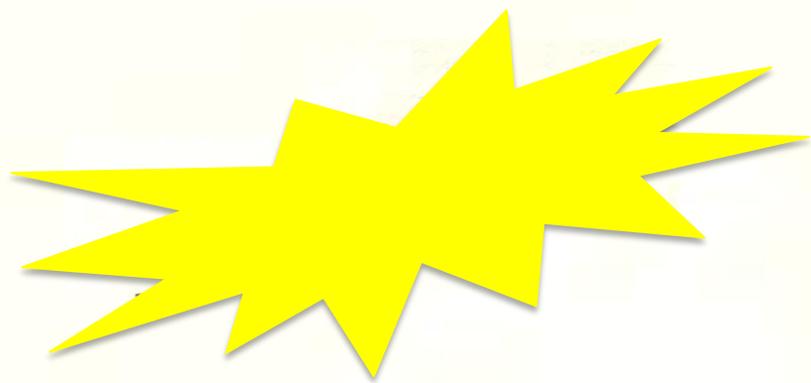
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god



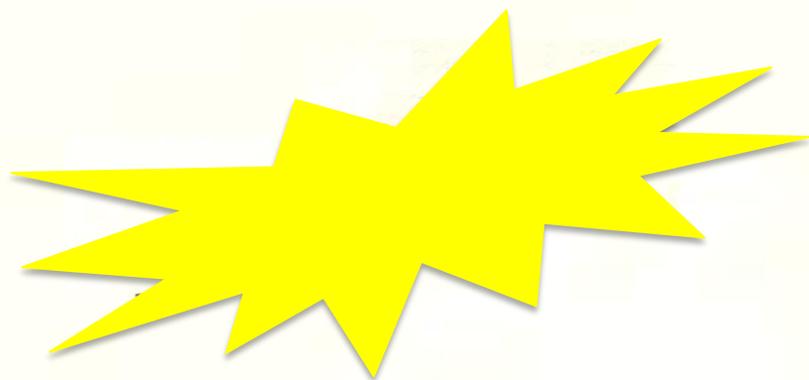




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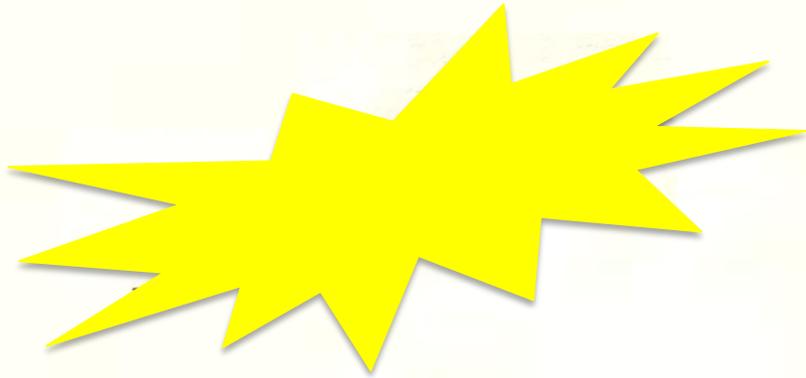
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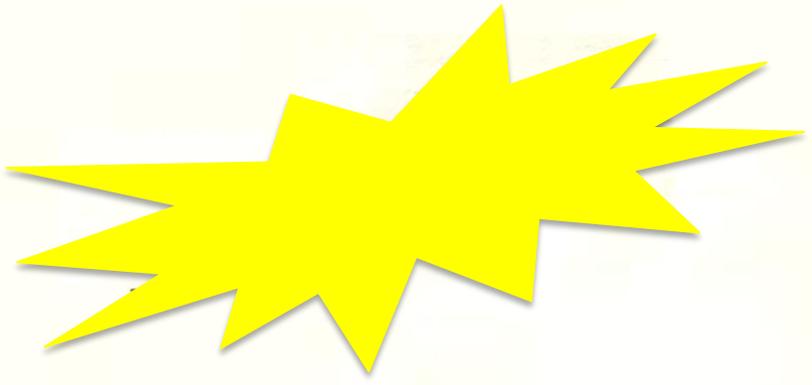


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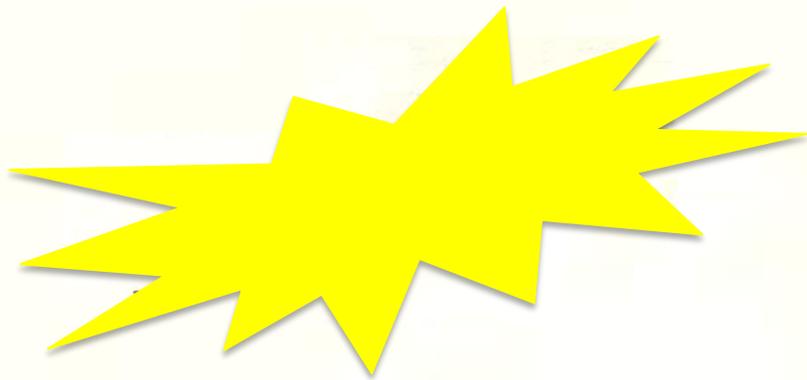
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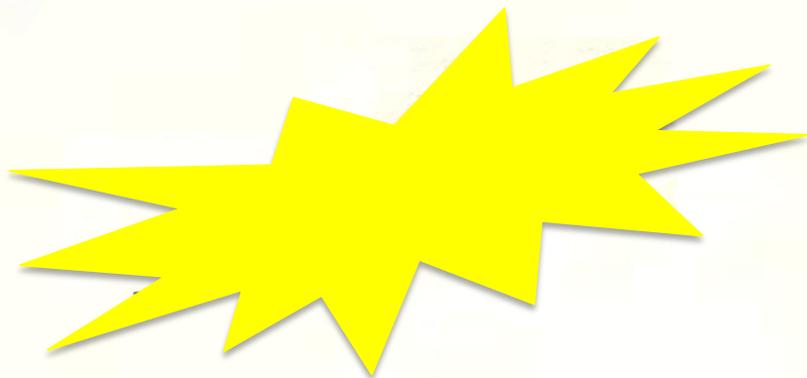
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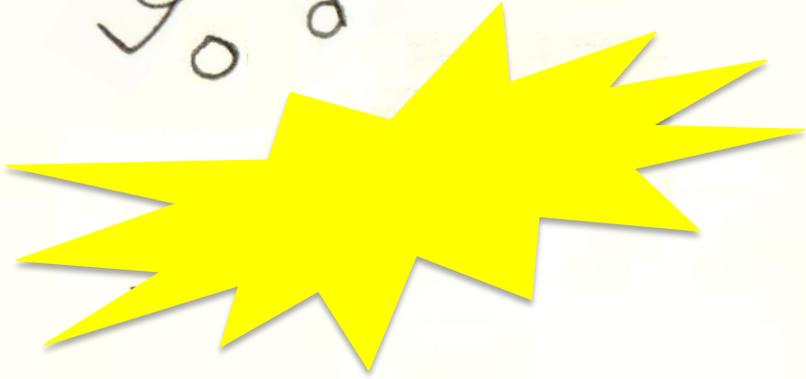
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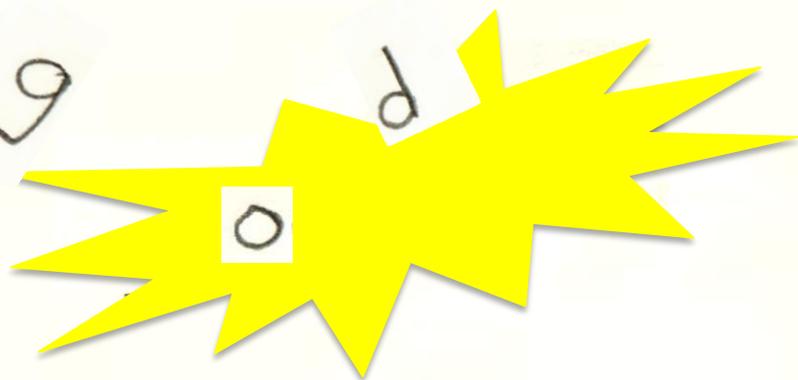
god



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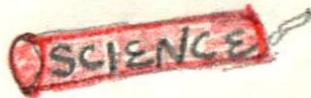
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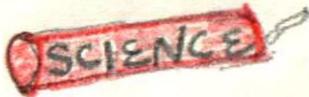


god

god

A hand-drawn red cylindrical object, possibly representing a test tube or a small container, with the word "SCIENCE" written on it in black capital letters. The drawing is simple and appears to be done with a marker or colored pencil.

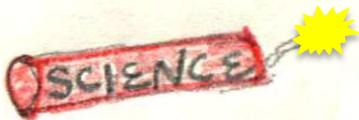
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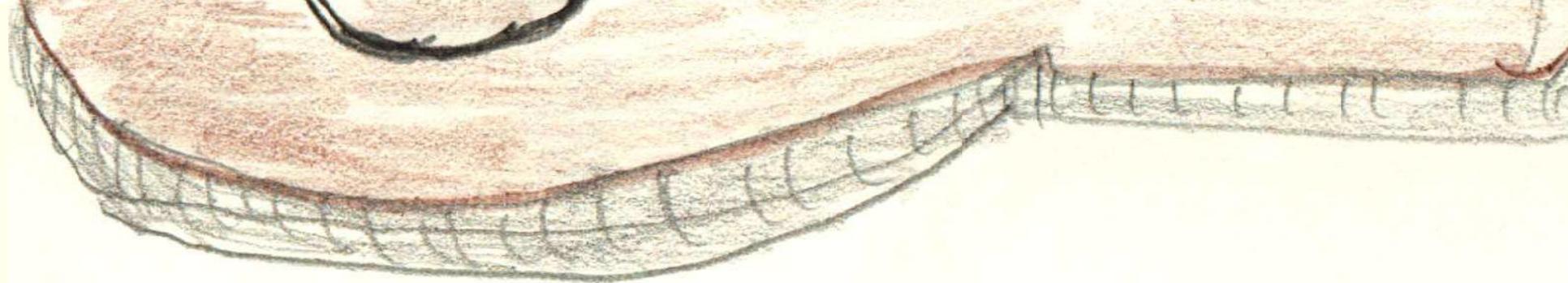


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god



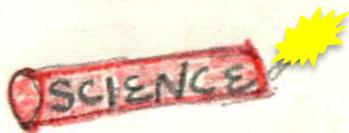


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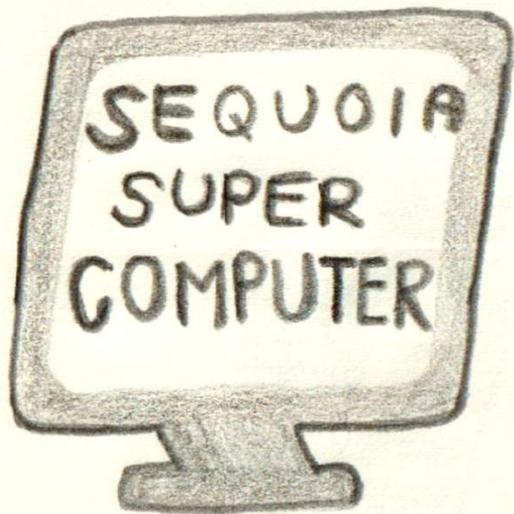


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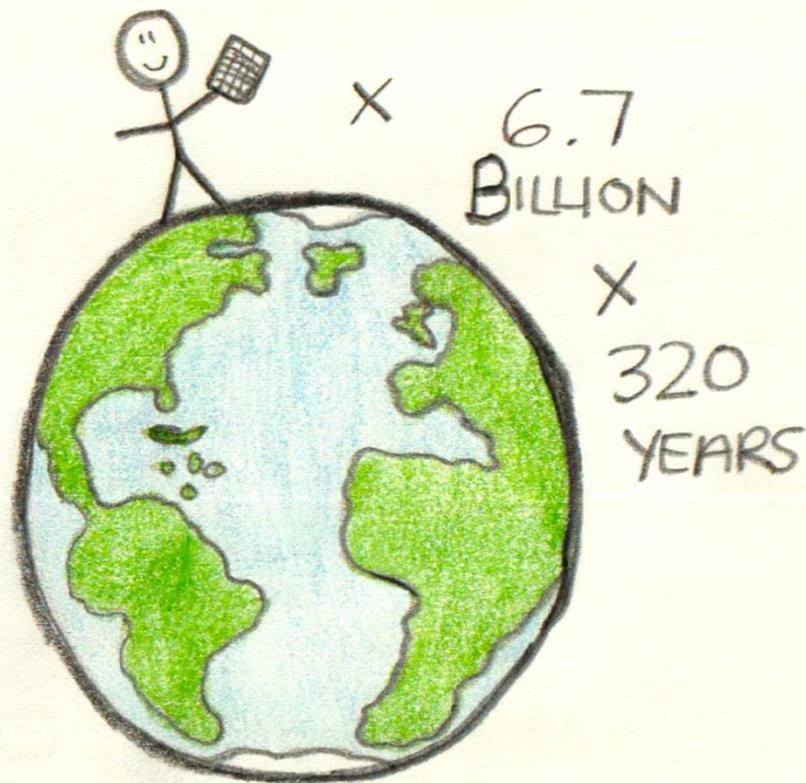




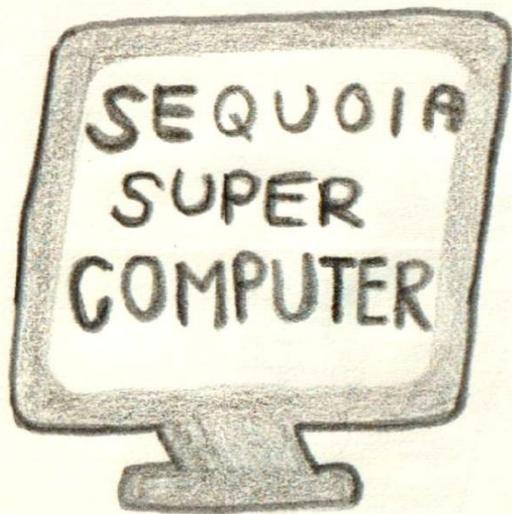
IBM Computer Sets Speed Record



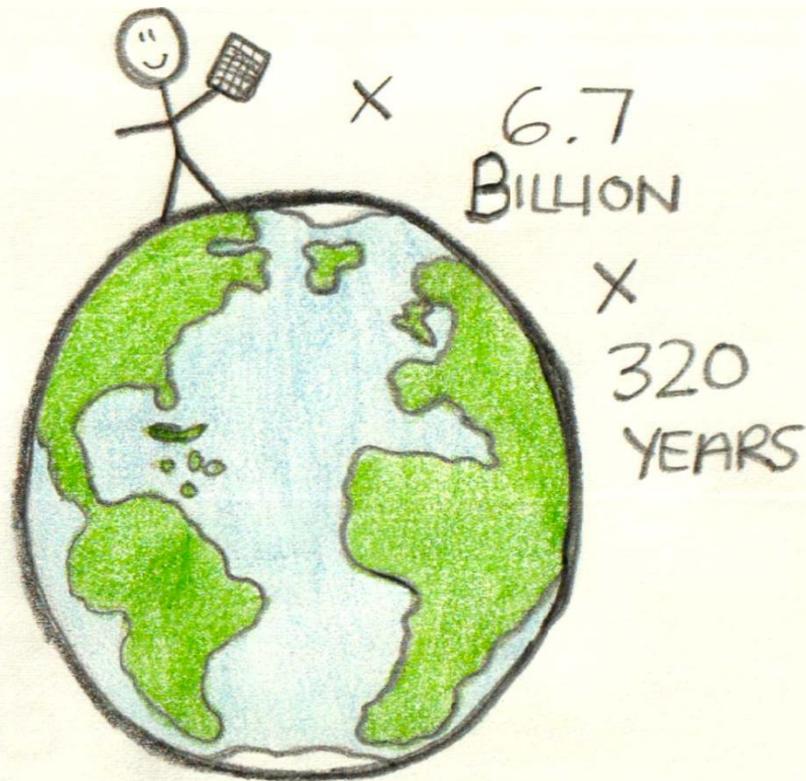
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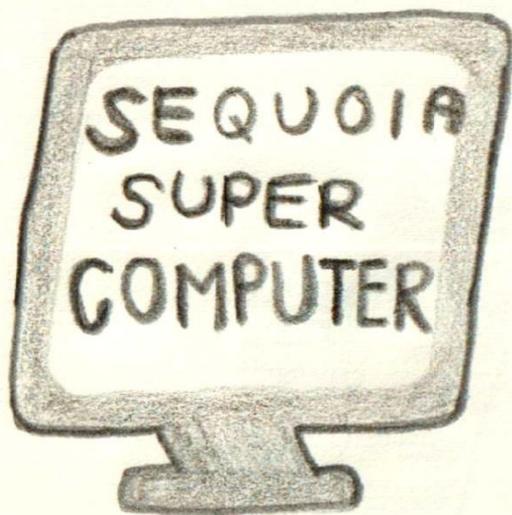
IN ONE HOUR



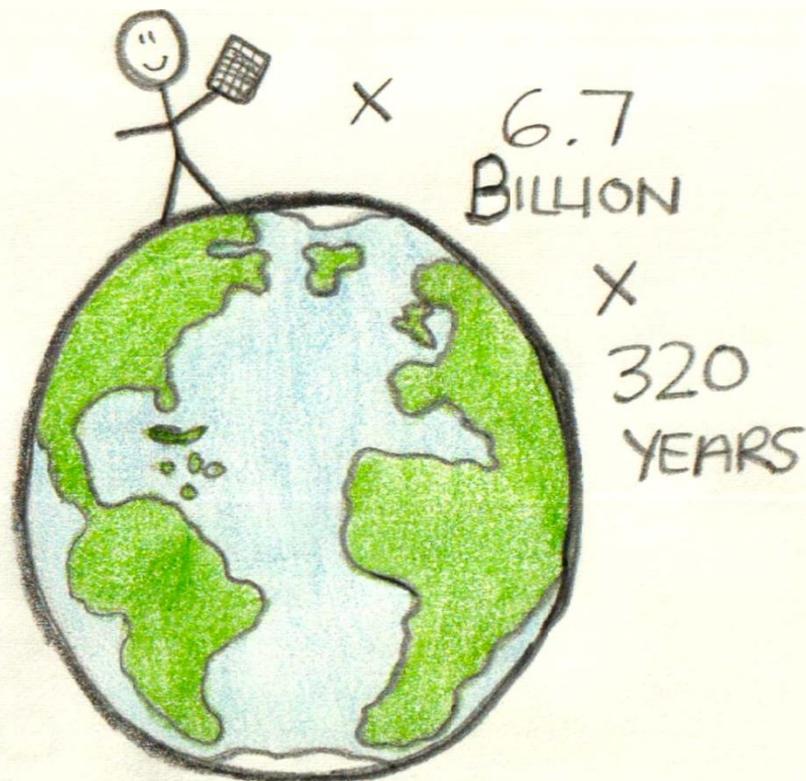
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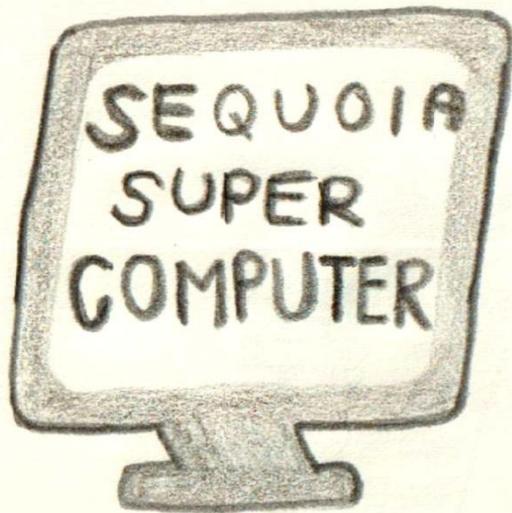
IN ONE HOOR



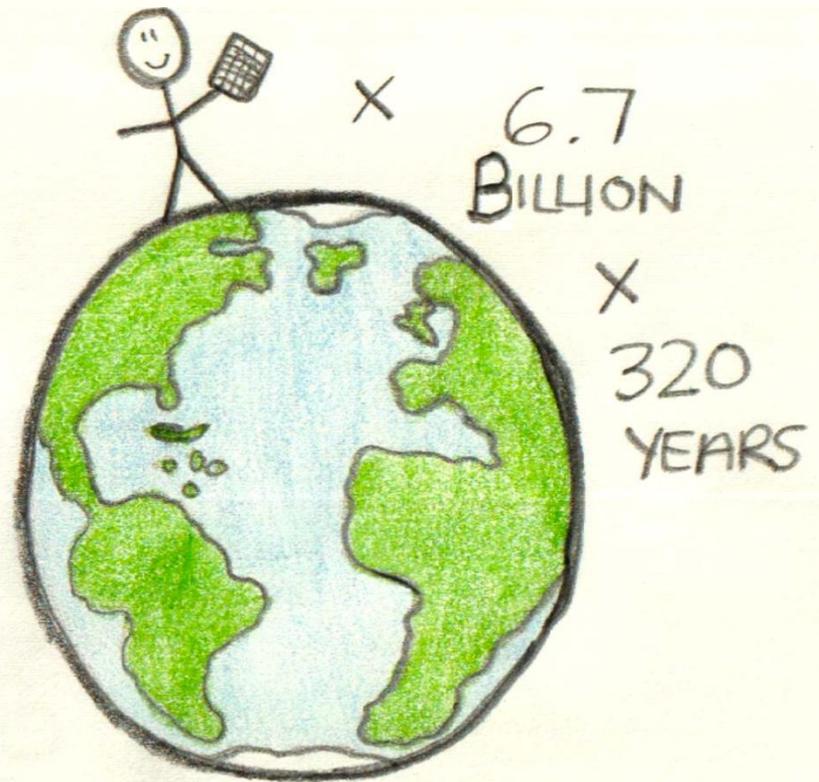
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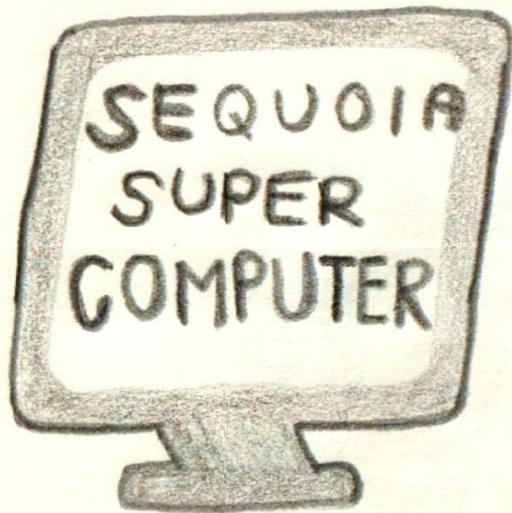
IN ONE HOOR IT DOES THE
COMPUTATIONS OF 6.7 BILLION w/



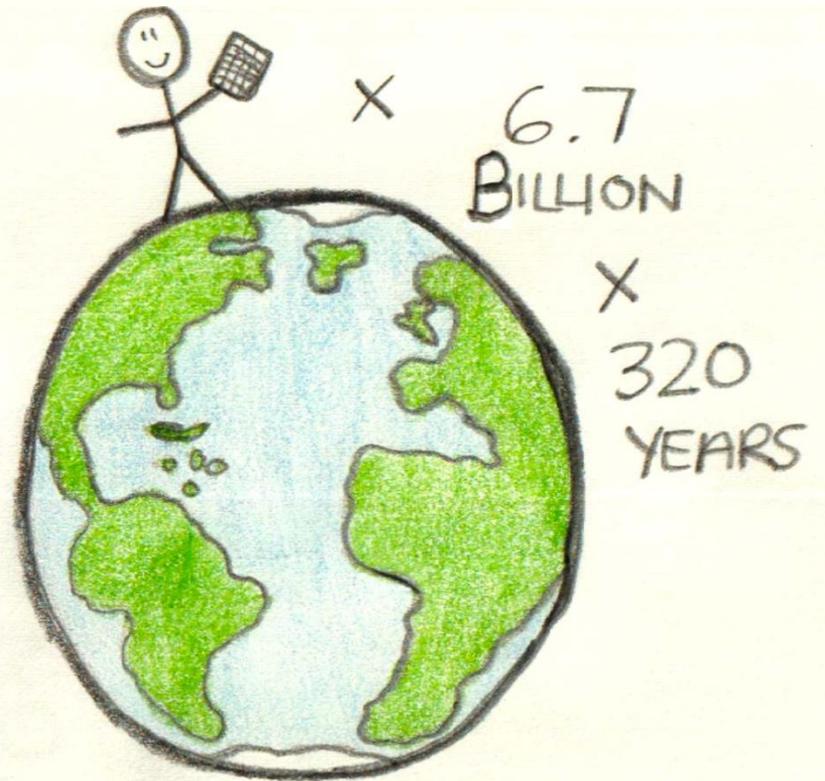
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IN ONE HOOR IT DOES THE
COMPUTATIONS OF 6.7 BILLION w/
CALCULATORS WORKING 320 YRS SOLID!



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IBM Computer Sets Speed Record

GEEKTECH

IBM Builds the World's Fastest Supercomputer to Help Take Care of Our Nukes

By Kevin Lee, PCWorld Jun 21, 2012 9:53 AM

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IBM Computer Sets Speed Record

WANT TO **SEE** AN ATOM?

WANT TO **SEE** AN ATOM?

1 Breath

WANT TO **SEE** AN ATOM?

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ATOMS

WANT TO **SEE** AN ATOM?

WANT TO SEE AN ATOM?

YOUR GOD IS STILL TOO SMALL

Chapter 2

Leptons, Quarks, and the Personal God

.....
*If you think you understand God,
then you don't understand God!*

We live in an exciting time. Science has opened up for us the grandeur of God in ways never before imagined. Last chapter, we quoted Sir John Polkinghorne, the Cambridge Don and theoretical physicist turned clergyman. As a member of Britain's most prestigious group of scientists (the Royal Society), Polkinghorne has unique qualifications to say:

There's a feeling throughout our society that religious belief is outmoded, or downright impossible, in a scientific age. I don't agree. In fact, I'd go so far as to say that if people in this so called "scientific age" knew a bit more about science than many of them actually do, they'd find it easier to share my view.¹

Science readily explodes the myth of a limited god, but if we believe that science shows Christianity to be a simplistic or outmoded worldview, then our perception and understanding of God is too small!

Perhaps you read about the new supercomputer Sequoia? On June 18, 2012, IBM's Sequoia was announced to be the world's fastest supercomputer. The computer "is capable of calculating in one hour what otherwise would take 6.7 billion people using hand calculators 320 years to complete if they worked non-stop."² Now that is truly amazing! Give every human being on the planet a calculator, teach them how to use it, and it would take constant usage for 320 years to accomplish the computations that Sequoia does in one hour!

What could ever need that type of computing power? This computer is used to carry out calculations on the ways atoms combine and decay within the confines of nuclear weapons. The workings of atoms involve massive amounts of mathematical calculations. The numbers and sizes involved make for a mind-

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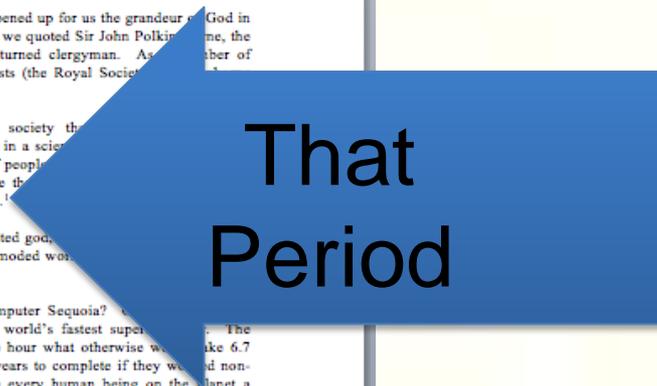
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That
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That
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ATOMS

WANT TO SEE AN ATOM?

Stretch the **period** to the size of a football field

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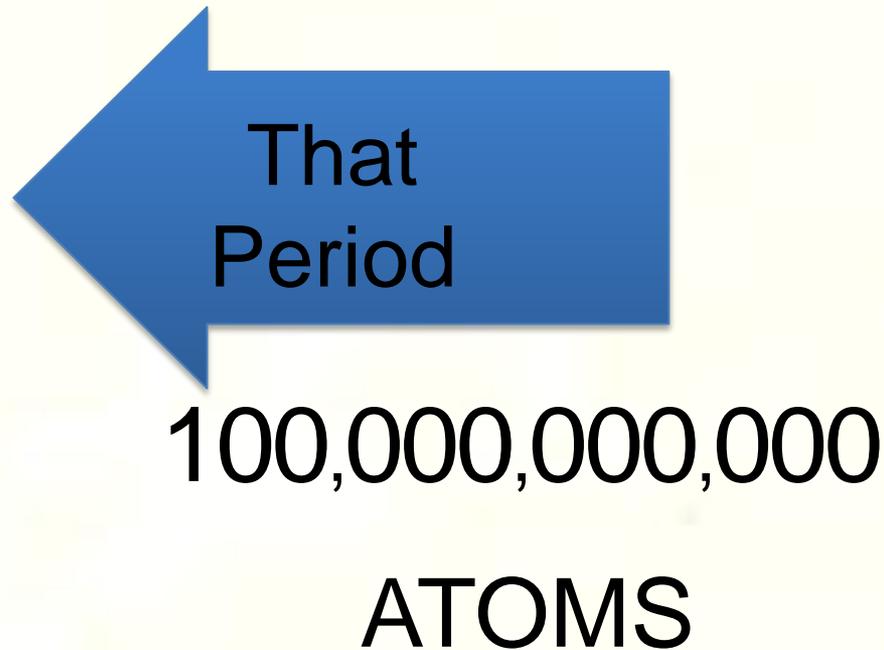
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ATOMS

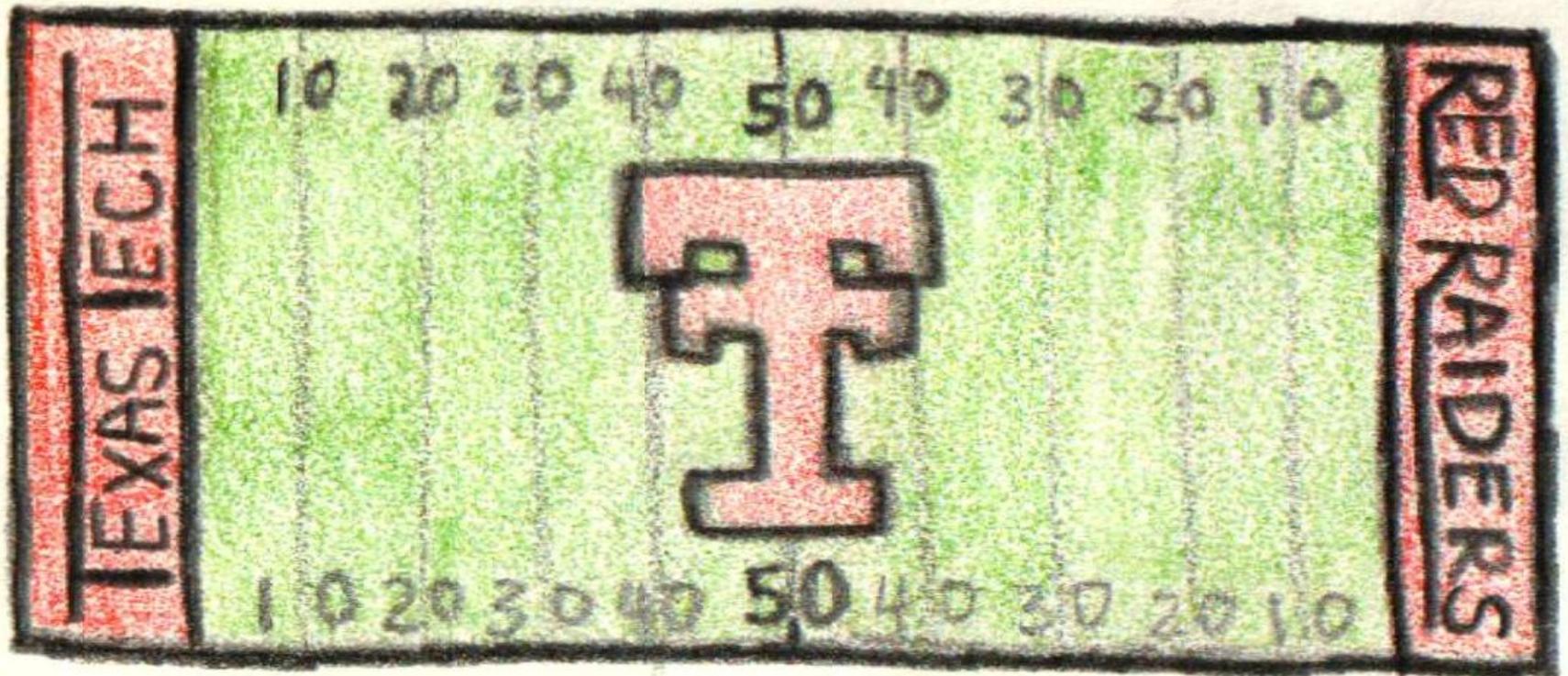
WANT TO **SEE** AN ATOM?

Stretch the **period** to the size of a football field

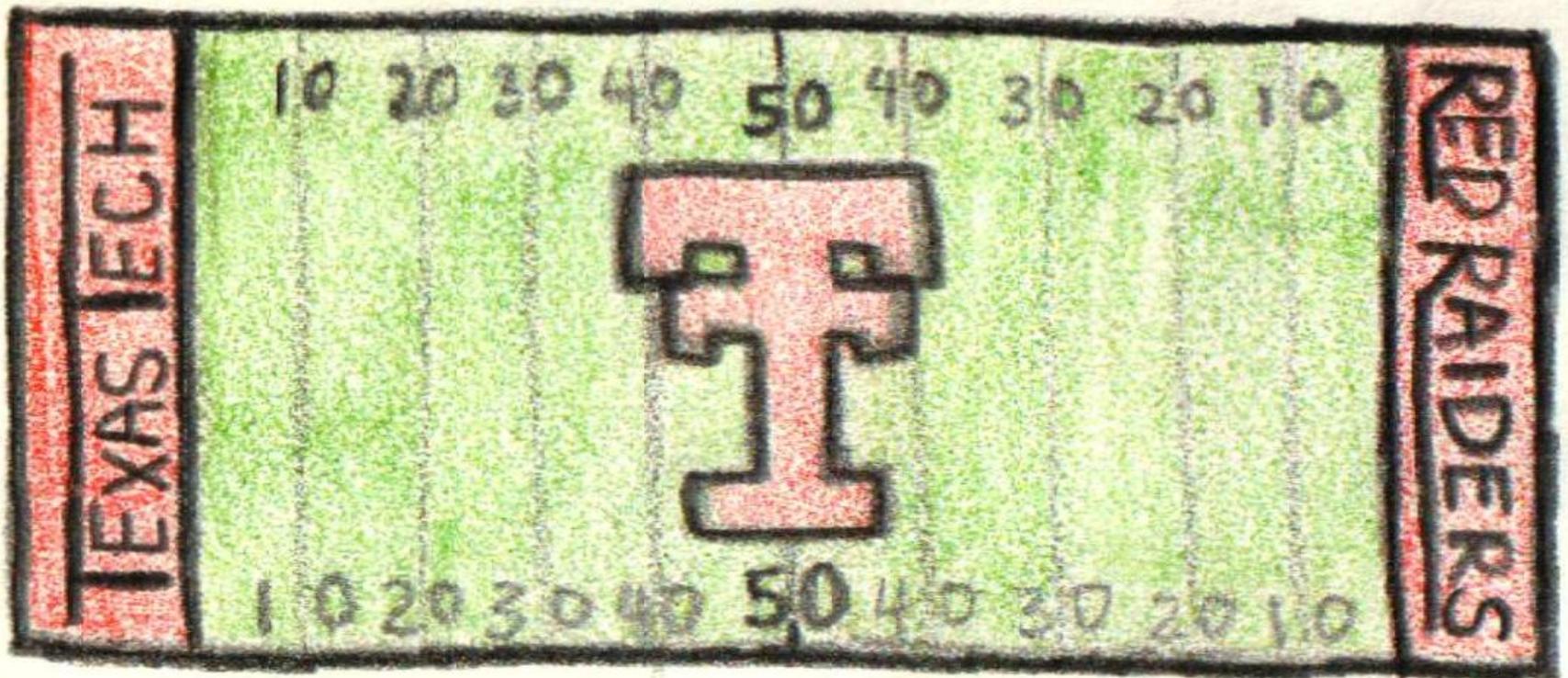


WANT TO **SEE** AN ATOM?

Stretch the **period** to the size of a football field



WANT TO **SEE** the NUCLEUS?



WANT TO SEE the NUCLEUS?

YOUR GOD IS STILL TOO SMALL

Chapter 2

Leptons, Quarks, and the Personal God

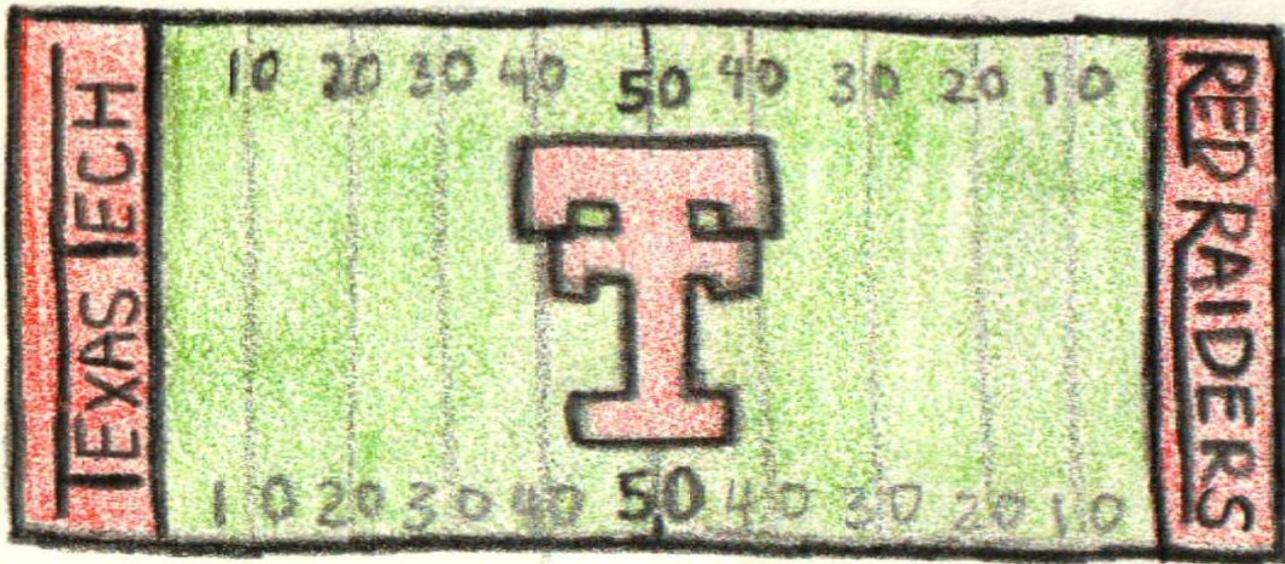
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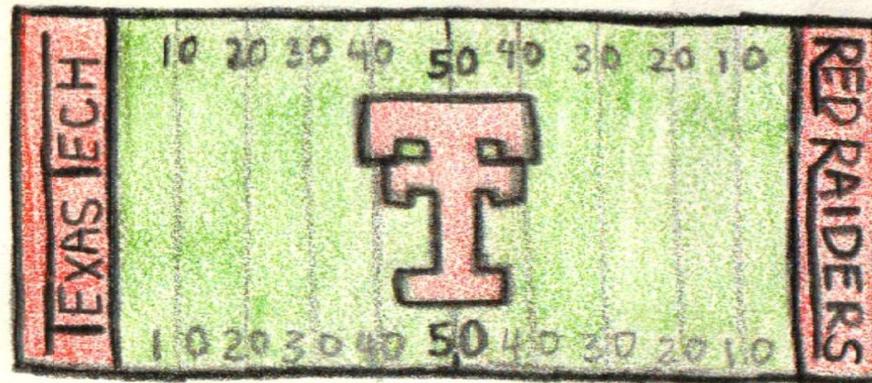
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Science readily explodes the myth of a limited God. It shows Christianity to be a simplistic or outmoded and understanding of God is too small!

Perhaps you read about the new supercomputer IBM's Sequoia was announced to be the world's fastest computer "is capable of calculating in one hour what a billion people using hand calculators 320 years to stop."² Now that is truly amazing! Give every child a calculator, teach them how to use it, and it would take a million years to accomplish the computations that Sequoia

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WANT TO SEE the NUCLEUS?

YOUR GOD IS STILL TOO SMALL

Chapter 2

Leptons, Quarks, and the Personal God

.....
*If you think you understand God,
then you don't understand God!*

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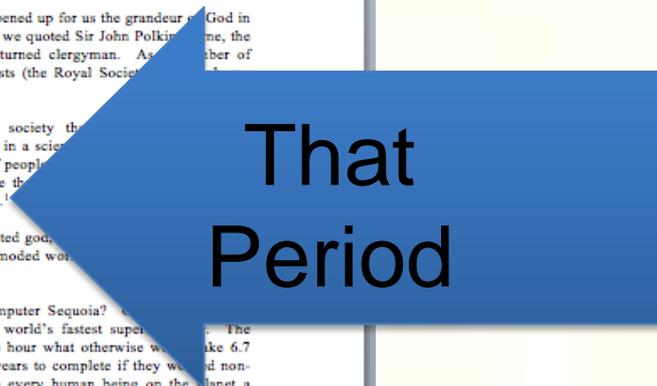
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That
Period

WANT TO **SEE** the NUCLEUS?

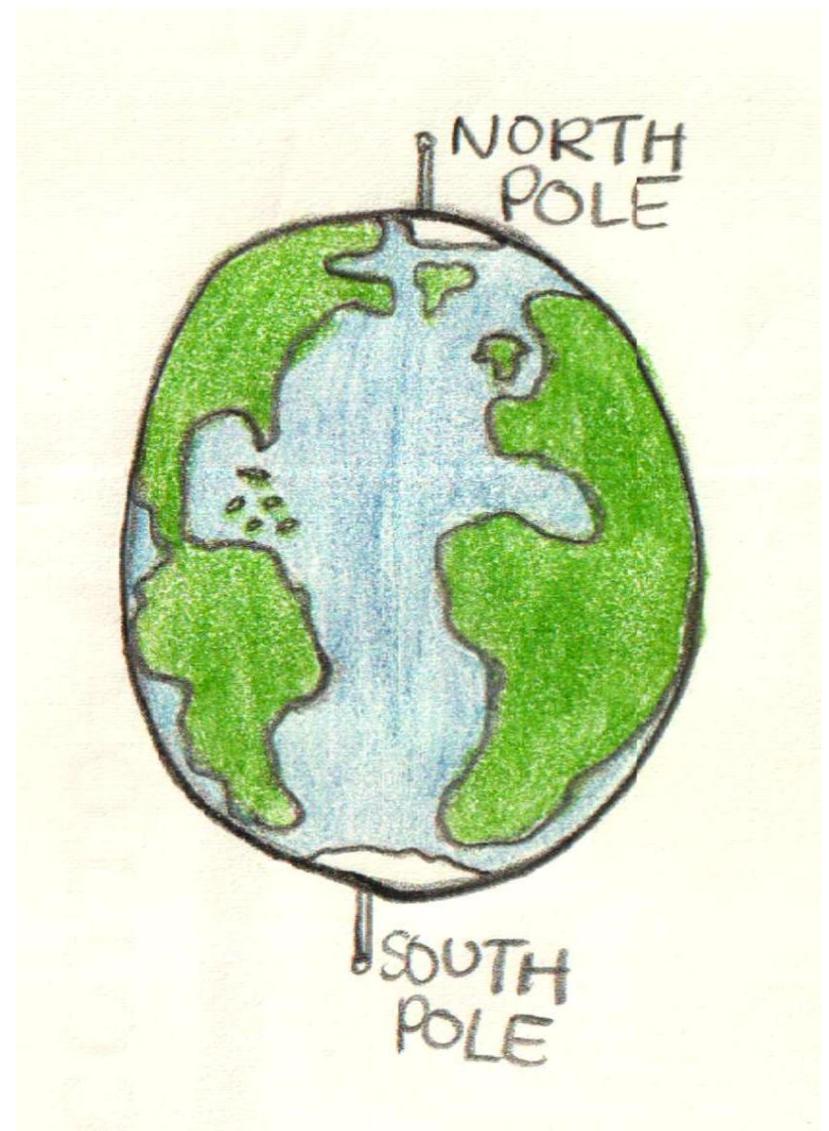
Stretch the
period from

WANT TO **SEE** the NUCLEUS?

Stretch the
period from
the North Pole
to the South Pole!

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That
Period

WANT TO **SEE** the QUARKS?

Stretch the
period from

WANT TO **SEE** the QUARKS?

Stretch the
period from
Earth to
20 times
past the moon!

WANT TO **SEE** the QUARKS?

Stretch the
period from
Earth to
20 times
past the moon!



WANT TO **SEE** the QUARKS?

Stretch the
period from
Earth to
20 times
past the moon!



x 20

ATOMS IN YOU ???

ATOMS IN YOU ???

1,400,000,000,000,

ATOMS IN YOU ???

1,400,000,000,000,
000,000,000,000,

ATOMS IN YOU ???

1,400,000,000,000,
000,000,000,000,
000,000,000,000,

THE PROBLEM:

THE PROBLEM:

How can there be a God

THE PROBLEM:

How can there be a God
Who knows every quark

THE PROBLEM:

How can there be a God
Who knows every quark
in history?

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PROBLEM:

How can there be a God
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OPTION

1

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

1

Dismiss God

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

1

Dismiss God
because he doesn't

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

1

Dismiss God
because he doesn't
fit in our brain

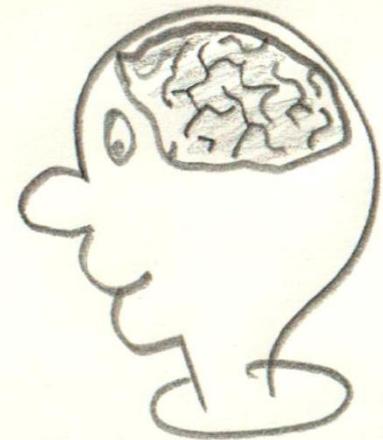
PROBLEM:

How can there be a God
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OPTION

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PROBLEM:

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OPTION

2

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

2

Reduce God

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

2

Reduce God
to what we can

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

2

Reduce God
to what we can
fit in our brain

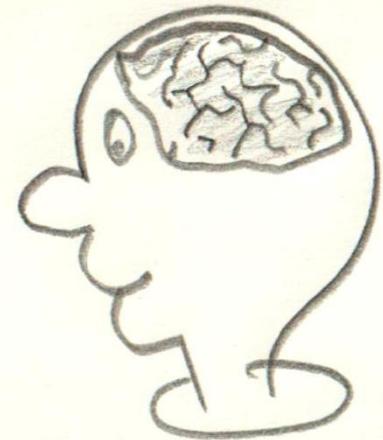
PROBLEM:

How can there be a God
Who knows every quark
in history?

OPTION

2

Reduce God
to what we can
fit in our brain



PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

3

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

3

Make God

PROBLEM:

How can there be a God
Who knows every quark
in history?



OPTION

3

Make God
a supercomputer ?

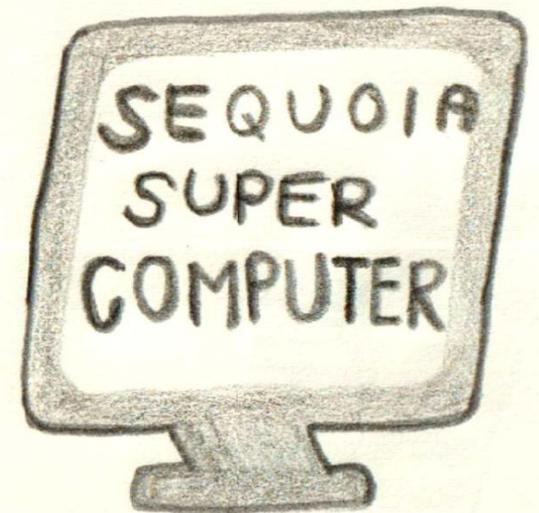
PROBLEM:

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OPTION

3

Make God
a supercomputer ?



PROBLEM:

How can there be a God
Who knows every quark
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Solution:

PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for

PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for
how he revealed himself

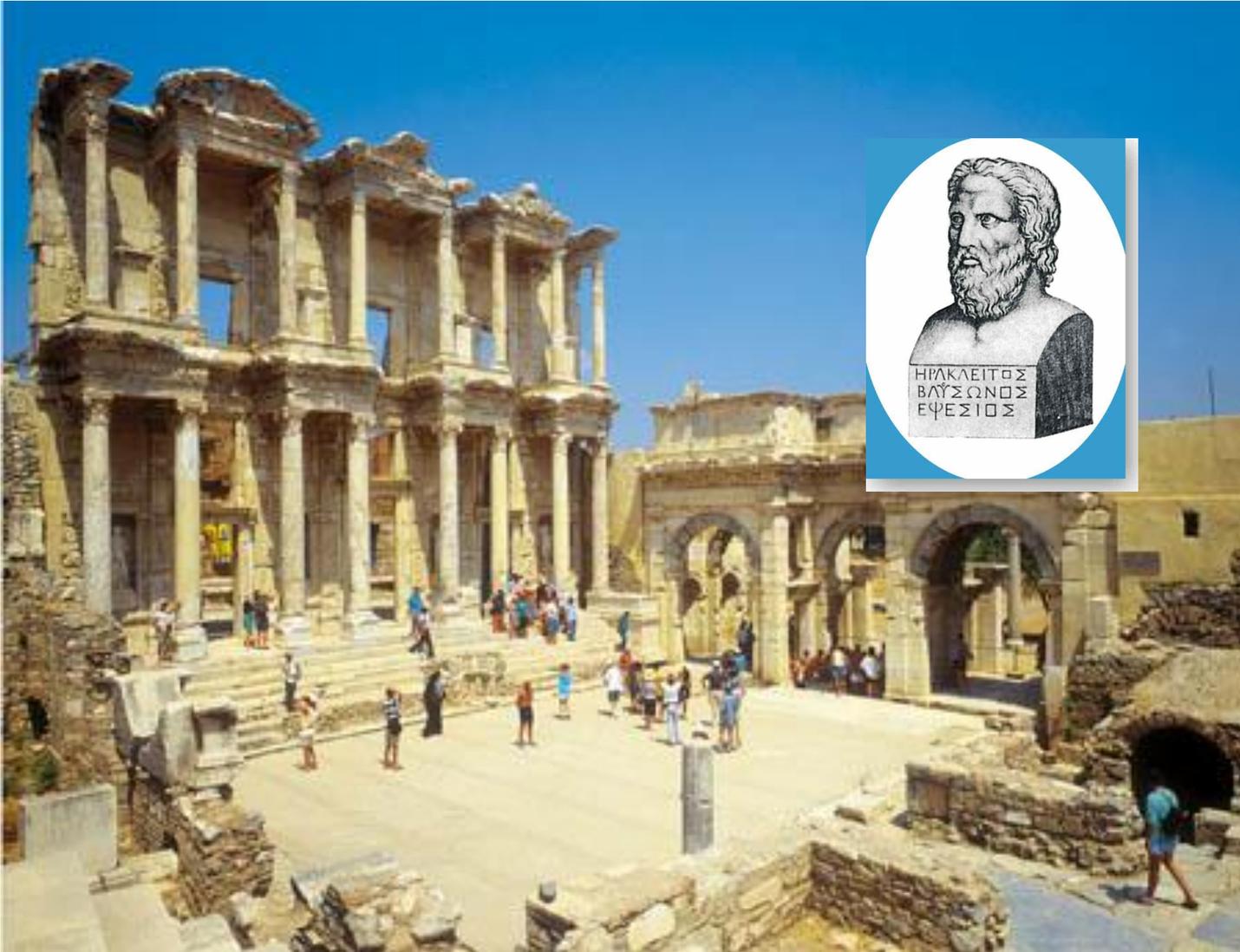
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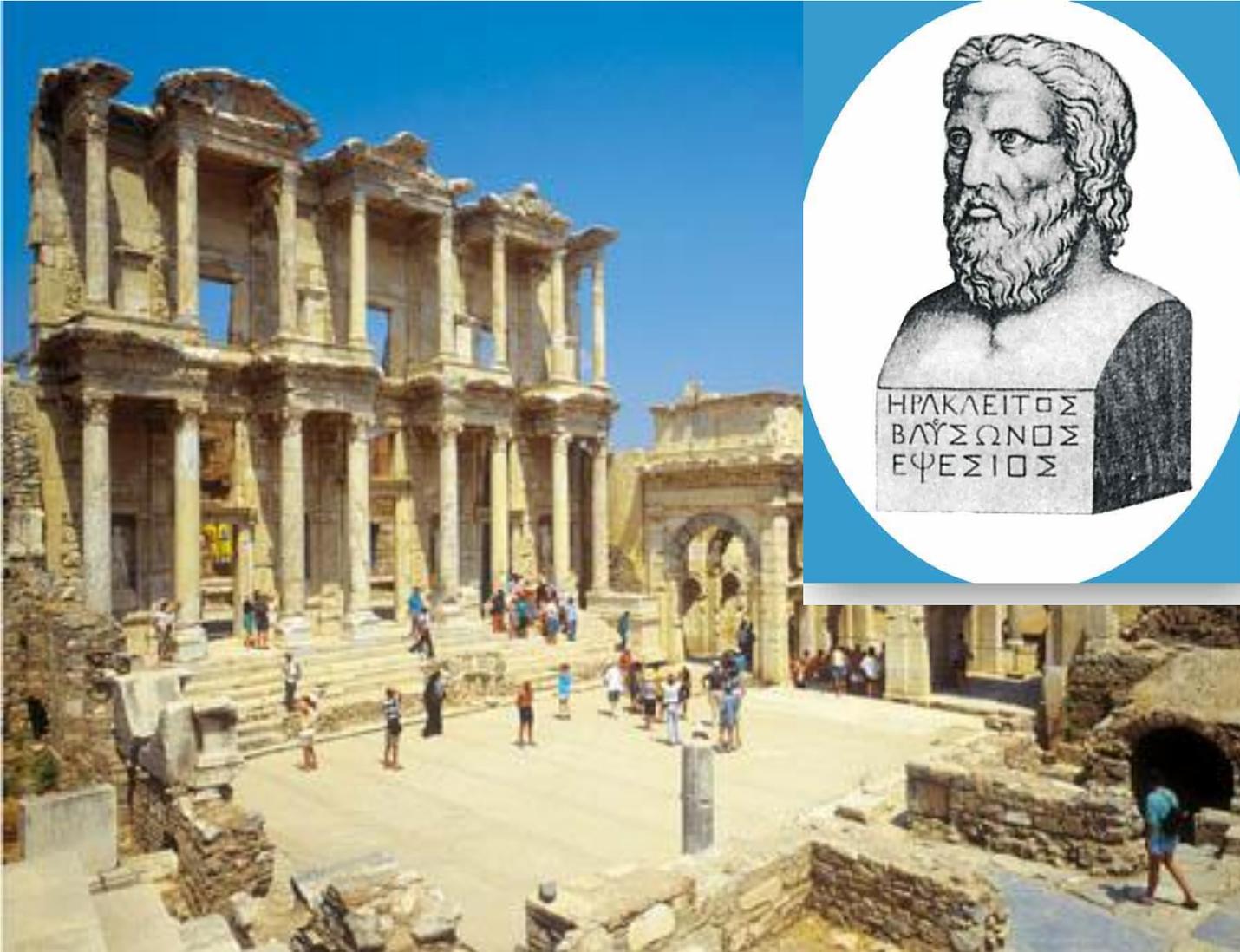
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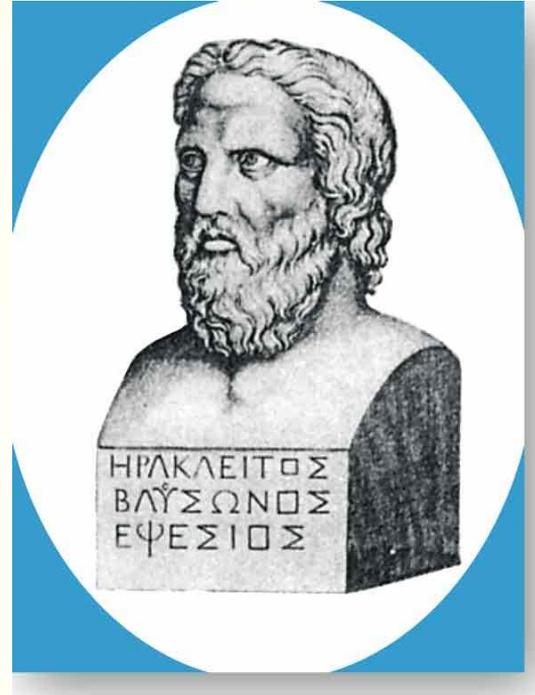
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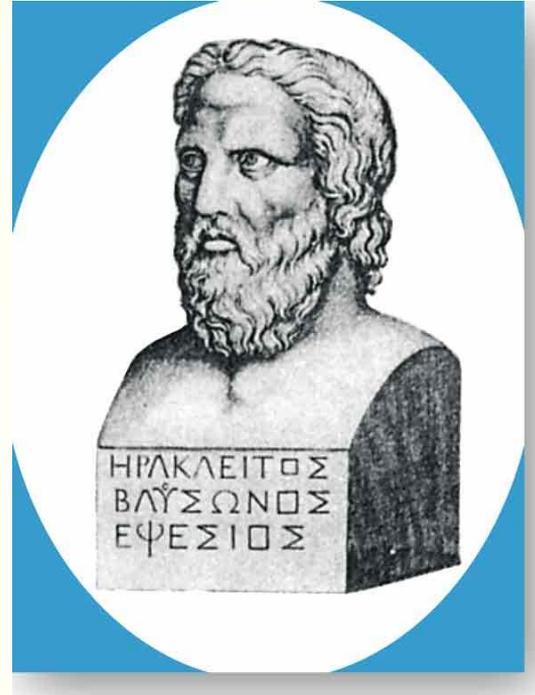


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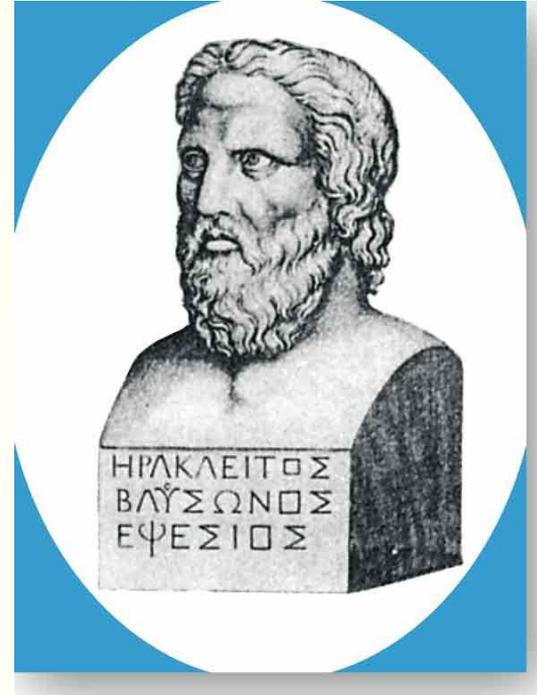
Heraclitus



EPHESUS 500_{BC}

Heraclitus

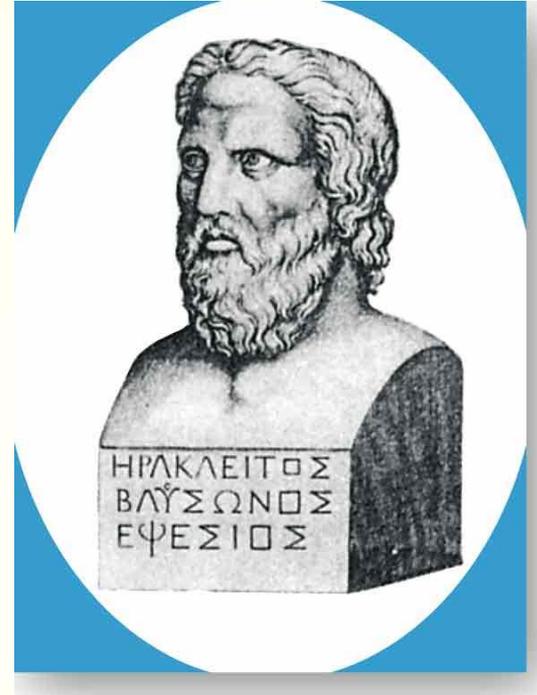
Looked for the



EPHESUS 500_{BC}

Heraclitus

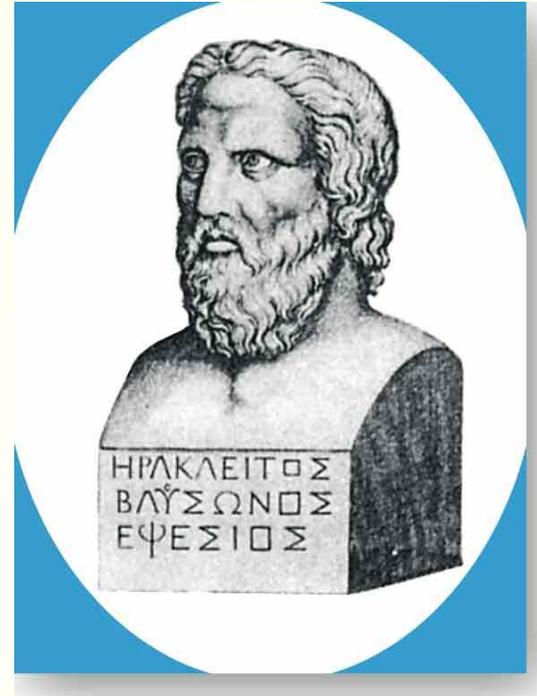
Looked for the
unifying force of nature



EPHESUS 500_{BC}

Heraclitus

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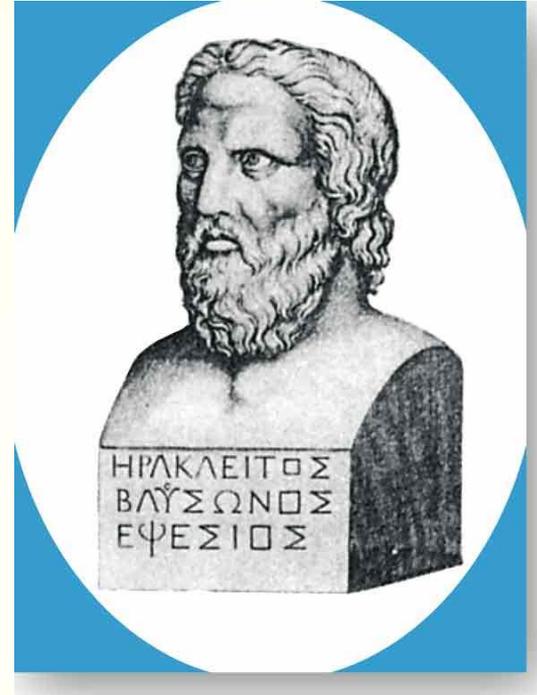


Good and bad are the same

EPHESUS 500_{BC}

Heraclitus

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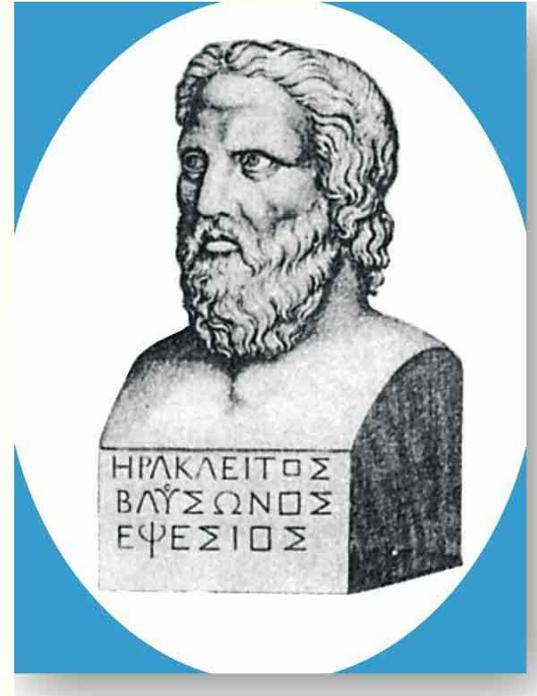


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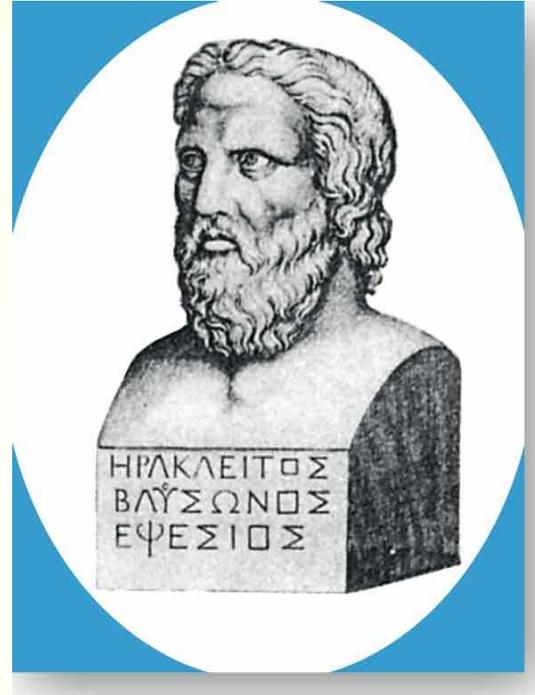


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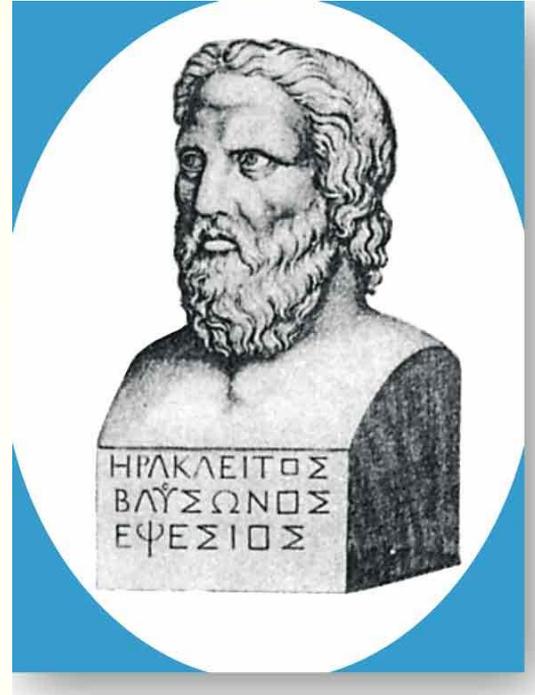
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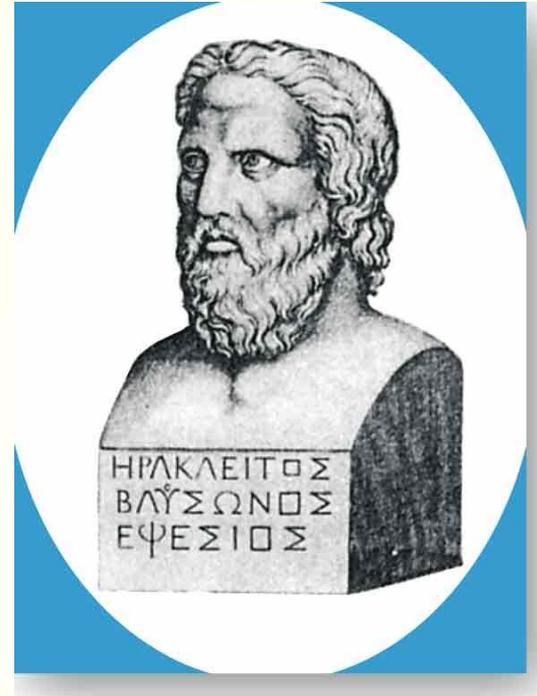


Sea-water is both very pure and very foul; to fishes it is drinkable and healthful, to men it is undrinkable and deadly

EPHESUS 500_{BC}

Heraclitus

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unifying force of nature

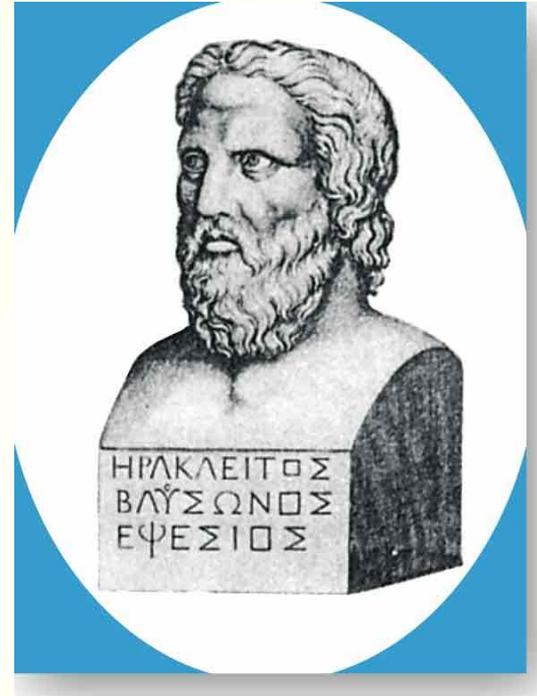


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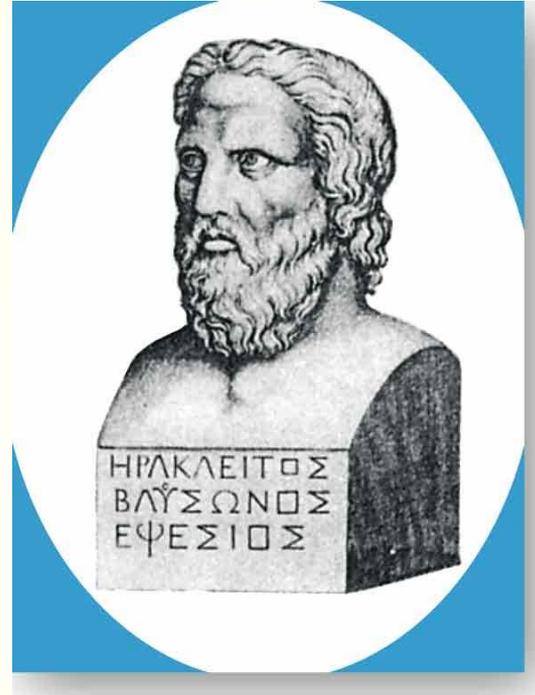


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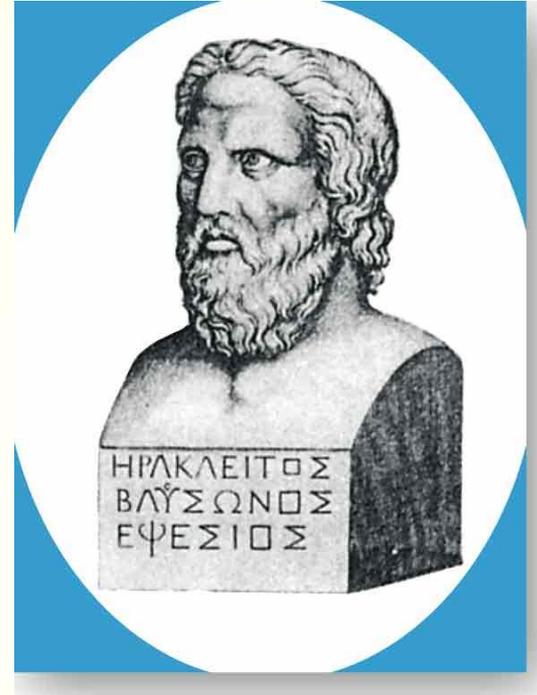
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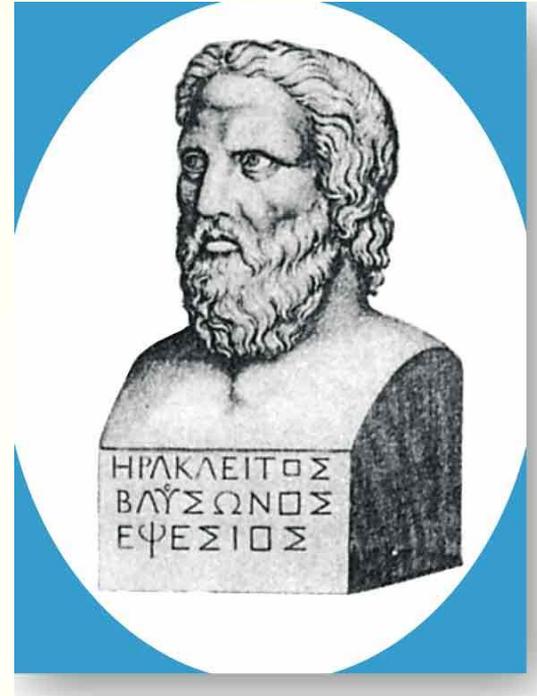


Immortal mortals, mortal immortals, one living the others' death and dying the others' life

EPHESUS 500_{BC}

Heraclitus

Looked for the
unifying force of nature

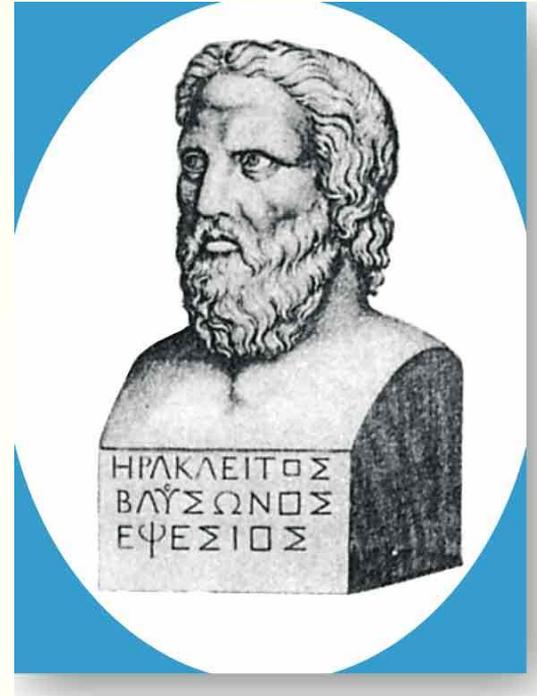


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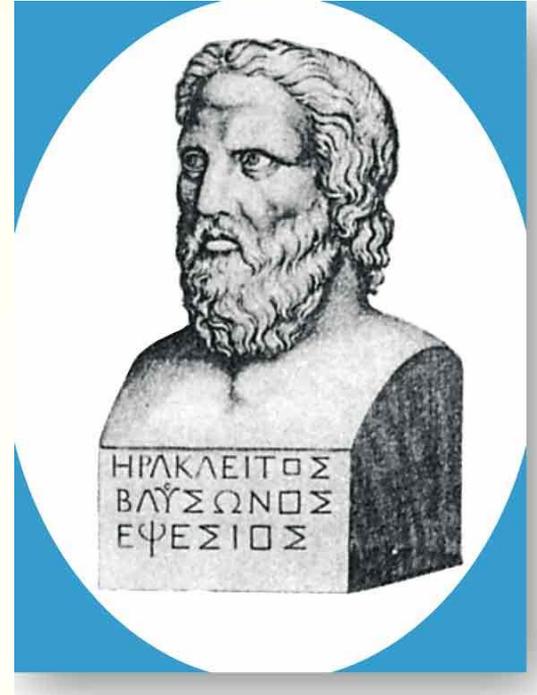


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EPHESUS 500_{BC}

Heraclitus

Looked for the
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EPHESUS 500_{BC}

It is wise to listen, not to me but to the Word, and to confess that all things are one. This Word, which is ever true, men prove as incapable of understanding when they hear it for the first time as before they have heard it at all. For although things happen in accordance with this Word, men seem as though they had no experience thereof

un

EPHESUS 500_{BC}

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EPHESUS 500_{BC}

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PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for
how he revealed himself

PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for
how he revealed himself

Personal

PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for
how he revealed himself

Personal Tent dweller

PROBLEM:

How can there be a God
Who knows every quark
in history?



Solution:

See God for
how he revealed himself

Personal

Tent dweller

Relationship

*If you think you understand
God,
then you don't understand
God!*

**Your
God
is
Still
Too
Small**

Leptons, Quarks and
the Personal God





Points for home

“In the beginning was the Word”
(Jn 1:1)



Points for home

“In the beginning was the Word”
(Jn 1:1)

God is everywhere!



Points for home

*“And the Word became flesh and dwelt
among us”*

(Jn 1:14)



Points for home

*“And the Word became flesh and dwelt
among us”*

(Jn 1:14)

God has chosen to be involved in our lives!



Points for home

*“And we beheld his glory, glory as of the
only Son from the Father”*

(Jn 1:14)



Points for home

*“And we beheld his glory, glory as of the
only Son from the Father”*

(Jn 1:14)

Dare we fail to see God?