

A black and white photograph of a man in a suit and tie, sitting at a desk and looking down at a document he is holding. The document has several large, bold, handwritten-style letters spelling out "I Love You".

A photograph of a whiteboard with handwritten notes in blue ink. At the top left, it says "Sept 2012". Below that is a title "How to get + + + more". Underneath the title are three numbered points: "1. Make sure you have things to do", "2. Spend time with your family", and "3. Don't let yourself feel bad if you don't do everything". At the bottom right, there is a large, hand-drawn diagram consisting of a circle with a dot in the center, surrounded by a ring of smaller circles, and radiating lines connecting the center to the outer circles.

10. Leopard
A large cat with a dark coat covered with large spots.
It is found in Africa and Asia.

gradually becoming more and more
intense, until it reaches a point where
the person can no longer bear it.
This is known as the "threshold of pain".
The following diagram illustrates
the relationship between the intensity
of pain and the duration of the stimulus.

The graph shows that the intensity of pain
is directly proportional to the duration of the stimulus.
In other words, if the stimulus is applied for a longer period of time,
the intensity of pain will increase proportionally.
Conversely, if the stimulus is removed quickly,
the intensity of pain will decrease rapidly.
This is because the body has a limited capacity
to perceive pain, and once this capacity is exceeded,
the pain signal is no longer transmitted to the brain.

negative of postscript
is nothing else but
a single line of text
in double quotation marks
with two spaces before the
first word and one space
after the last word

A faint, light blue watermark or background illustration of a classical building with four columns and a triangular pediment, centered on the page.

A photograph of a whiteboard with handwritten mathematical notes. At the top, there is a diagram of a circle with a radius line drawn from the center to the circumference. Below the diagram, there are two equations: $x = \frac{y^2 - z^2}{y^2 + z^2}$ and $y = \frac{2yz}{y^2 + z^2}$. To the right of these equations, there is some text in Spanish: "Este es el resultado de la multiplicación de los resultados de la multiplicación". Further down, there is another equation: $z = \frac{y^2 - x^2}{y^2 + x^2}$. At the bottom of the whiteboard, there is a large diagram of a circle with a radius line drawn from the center to the circumference. To the right of this diagram, there is some text in Spanish: "Este es el resultado de la multiplicación de los resultados de la multiplicación".

For example, the following two sentences are both true:
The water is cold.
The water is not hot.

the author. I am going to make a note in the
book. Quotations from the - [unclear]
general [unclear]

in [unclear] [unclear] the [unclear] [unclear]
with [unclear] [unclear] [unclear] [unclear] [unclear]

Quotations - The following lines
are quoted at a number of
[unclear] [unclear] [unclear]

the authorship. The following
is a general sketch of the progress
of the work:

The first part of the book was
written by Mr. J. C. H. Smith, a
native of New York, who had
been educated at the University of
Yale, and had studied law at
Princeton. He was a man of great
learning and ability, and his
writing was clear and forcible.
The second part of the book was
written by Mr. W. C. L. Smith,
a native of New Jersey, who had
been educated at Princeton, and
had studied law at New York.
The third part of the book was
written by Mr. W. C. L. Smith,
a native of New Jersey, who had
been educated at Princeton, and
had studied law at New York.

the new republic of the U.S.
is not the same as the old republic,
it is a new republic, the U.S.