Google PageRank

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Advanced Communicator Series – Technical Presentations
Project 3 – The Nontechnical Audience
Say you have some questions.....
You would go and Google them...
Google will give you answers...

I have so many questions regarding life itself, and the mind...
answers.yahoo.com/question/index?qid=20100626142835AA2YkTe
Jun 26, 2010 - i feel like i understand the basics, but when it comes to small talk i do not have the "righteous" words for it, my wording sounds crazy to most,
Seniors, Why do young people ask so many questions ...
Why do so many questions get deleted UGH!!!!?
Why are there so many questions in life that can't be ...
Why do I have so many questions when I think of God?
More results from answers.yahoo.com

Why do kids ask so many questions—and why do they sto...
amorebeautifulquestion.com, Blog
by Warren Berger - in 82 Google+ circles
Which raises an interesting question: Have the kids stopped asking questions because they've lost interest? Or have they lost interest because the rote ...

Quotes About Questions (224 quotes) - Goodreads
www.goodreads.com/quotes/tag/questions
Goodreads
Great! Now we have another question....
No Google but....
So you take your problems...
So you take your problems...
So you take your problems...
So you take your problems...
So you take your problems...
Who do you think....

1st

3rd

4th

2nd
Notice....
Another thing....
Another thing....
So how is the web connected?

The World Wide Web (abbreviated as WWW or W3,[3] commonly known as the web) is a system of interconnected documents of various types linked together by hypertext links. It is managed by the World Wide Web Consortium (W3C),[4] an international organization. The web is the most popular and widely used evolutionary development of the Internet, and it is an extension of the hypertext concept created by Ted Nelson in the 1960s. Tim Berners-Lee conceived and implemented the first graphical user interface (GUI) for the World Wide Web (WWW) in 1989, and it was released in 1991. The World Wide Web Consortium is a community that works together to develop best practices and common standards. The web is a powerful tool for communication, education, and commerce.

Tim Berners-Lee

From Wikipedia, the free encyclopedia

Sir Timothy John "Tim" Berners-Lee, OM, CH, FRS, FR/msc, b seen, also known as "the godfather of the World Wide Web", is an English scientist, best known as the inventor of the World Wide Web. He created the first web server and browser (which he called "Enlightenment") and initiated the first runs of the World Wide Web on March 13, 1990. He is a Fellow at MIT and a Principal Member of the World Wide Web Consortium (W3C), which he founded in 1994.

CERN

For the CERN logo, see CERN. For the river or creek, see cerne (river)

The European Organization for Nuclear Research (French: Organisation européenne pour la recherche nucléaire, known as CERN) is a European research organization whose purpose is to operate the world's largest particle physics laboratory. Established in 1954, the organization is based in the northwest suburbs of Geneva on the France–Switzerland border, at Meyrin (8622) and has twenty European member states. It is the first and currently only non-European country to have signed a membership agreement. CERN's main function is to provide the particle accelerators and other infrastructure needed for high-energy physics research. As a result, a large number of experiments have been conducted at CERN involving international collaborations. It is also the birthplace of the World Wide Web. The main site at Meyrin has a large computer center containing powerful data processing facilities, primarily for experimental data analysis. Because of the need to make these facilities available to researchers elsewhere, it has historically been a major site for networking hubs.
This is what Google does!!!!

\[
R = \left[ \frac{(1 - d)}{N} \right] + d \left[ \begin{array}{cccc}
\ell(p_1, p_1) & \ell(p_1, p_2) & \cdots & \ell(p_1, p_N) \\
\ell(p_2, p_1) & \cdots & \cdots & \cdots \\
\vdots & \vdots & \ell(p_i, p_j) & \cdots \\
\ell(p_N, p_1) & \cdots & \cdots & \ell(p_N, p_N)
\end{array} \right] R
\]

\[
PR(A) = PR(B) + PR(C) + PR(D).
\]

\[
PR(u) = \sum_{v \in B_u} \frac{PR(v)}{L(v)}
\]

\[
PR(A) = \frac{1 - d}{N} + d \left( \frac{PR(B)}{L(B)} + \frac{PR(C)}{L(C)} + \frac{PR(D)}{L(D)} + \cdots \right).
\]

\[
PR(A) = \frac{PR(B)}{L(B)} + \frac{PR(C)}{L(C)} + \frac{PR(D)}{L(D)}.
\]

\[
R = \left( dM + \frac{1 - d}{N} E \right) R = \tilde{M}R
\]
He modelled it like this:
He modelled it like this;

Value = 15 - 6 = 9

Value = 15

Value = 15
He modelled it like this;
He modelled it like this;

Value = 15+6
Value = 9
Value = 15+3
Value = 15+3
He modelled it like this;

Value=9

Value= 21

Value= 18

Value= 18

Value=9

Value=9
Example!
<table>
<thead>
<tr>
<th>Page</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>38.5%</td>
</tr>
<tr>
<td>C</td>
<td>34.4%</td>
</tr>
<tr>
<td>E</td>
<td>6.5%</td>
</tr>
<tr>
<td>F</td>
<td>4.4%</td>
</tr>
<tr>
<td>D</td>
<td>4.4%</td>
</tr>
<tr>
<td>A</td>
<td>3.5%</td>
</tr>
<tr>
<td>G</td>
<td>1.6%</td>
</tr>
<tr>
<td>H</td>
<td>1.6%</td>
</tr>
<tr>
<td>I</td>
<td>1.6%</td>
</tr>
<tr>
<td>J</td>
<td>1.6%</td>
</tr>
<tr>
<td>K</td>
<td>1.6%</td>
</tr>
</tbody>
</table>
Questions?