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$v \in V$. $d(v) = \sum_{j \in E} d_j = d \cdot 2^d = d \cdot 2^d$

1: Thus average degree of Q .

$d = \frac{2 \sum_{j \in E} d_j}{|V|} = d$. Notice

that the distance between

any two vertices depends on

the number of different bits,

so diameter is d , i.e. diam

$G = d$. $\text{Girth}(Q) = 4$,

because there are no cycles

on hypercube graph Q .

Selected Solutions to Graph

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Theory, 3rd Edition

Graph Theory Problems and
Solutions Tom Davis

tomrdavis@earthlink.net <http://www.geometer.org/mathcircles>
November 11, 2005 1

Problems 1. Prove that the sum of the degrees of the vertices of any finite graph is even. 2. Show that every simple graph has two vertices of the same degree. 3.

Graph Theory Problems and Solutions - geometer.org Solution

We use Euler's formula: $V + F = E + 2$. (a) There are $E = V + F - 2 = 6$ edges. Here's an example: (Note that the outer face is also counted!) (b) There should be

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$V = E - F + 2 = 4$ vertices.

However, this is not possible without creating duplicate edges. With duplicate edges, it is possible, and the formula gives the

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Definition of a graph and directed References: 1.

Narsingh Deo Graph Theory
Solution a) Draw a graph G to represent this situation.
b) List the vertex set, and the edge set, ...

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Combinatorics -

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of graph theory: A graph G
is said to be planar if it
can be represented on a
plane in such a fashion that
the vertices are all
distinct points, the edges
are simple curves, and no
two edges meet one another
except at their terminals.
For example, K_4 , the
complete graph on four
vertices, is planar, as
Figure 4A shows.

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Graph Theory Solutions 2

Solutions. 1. Prove that the sum of the degrees of the vertices of any finite graph is even. Proof: Each edge ends at two vertices.

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