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Solution We use Euler's formula: $V + F = E + 2$. (a) There are $E = V + F - 2 = 6 - 2 = 4$ edges. Here's an example: (Note that the outer face is also counted!) (b) There should be $V = E + 2 = 4 + 2 = 6$ 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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Ex 5.4.3 A regular graph is one in which the degree of every vertex is the same. Show that if G is a regular bipartite graph, and the common degree of the vertices is at least 1, then the two parts are the same size. Ex 5.4.4 A perfect matching is one in which all vertices of the graph are incident with an edge in the matching. Show that a regular bipartite graph with common degree at least 1 has a perfect matching.

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MAS210 Graph Theory Exercises 7 Solutions Q1 Determine whether each of the following graphs G_1 and G_2 are bipartite. Justify your answers. $v_1 v_2 v_3 v_4 v_5 v_6 v_7 v_8 v_9 v_{10} v_{11} v_{12} v_{13} v_{14}$ G_1 G_2 G_1 is bipartite since $X = \{v_1, v_3, v_5, v_7, v_9, v_{11}, v_{13}\}$ and $Y = \{v_2, v_4, v_6, v_8, v_{10}, v_{12}, v_{14}\}$

a bipartition of G .

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Thus, formally, an element of Q is a map $u, \cdot$ assigning to every $e \in [V]^2$ either 0 or 1. If μ is the probability measure P on Q is the product measure of all the measures P_e .

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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.

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1.2. Exercises 3 1.2 Exercises 1.1 For each of the graphs N_n , K_n , P_n , C_n and W_n , give: 1) a drawing for $n = 4$ and $n = 6$; 2) the adjacency matrix for $n = 5$; 3) the order, the size, the maximum degree and the minimum degree in terms of n .

Mathematics 1 Part I: Graph Theory

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Exercises Find all pairwise non-isomorphic graphs with 2,3,4,5 vertices. 3 Definition 6. [Graph complement] The complement of a graph $G = (V; E)$ is a graph with vertex set V and edge set E_0 such that $e \in E_0$ if and only if $e \notin E$. The complement of a graph G is denoted G^c and sometimes is called $co-G$. Exercises Find the complements of C

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a) Draw a graph G to represent this situation. b) List the vertex set, and the edge set, using set notation. In other words, show sets V and E for the vertices and edges, respectively, in $G = \{V, E\}$. c) Draw an adjacency matrix for G . ANSWER: a) One such graph for G is: A B C D E

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Exercise 1.8. Find a good lower bound for the order of a connected graph in terms of its diameter and minimum degree. Proof. The following claim gives the lower bound for the order of connected graph. Claim. Let G be any connected graph with $\text{diam} G = d$ and $\delta(G) = \delta$ then $|G| \geq \delta d + 1$. Let $d = d(x, y) = k$, for some $x, y \in V(G)$ and distance achieved by the path $P = x = x_0, x_1, \dots, x_k = y$

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graph event Thus, formally, an element of Q is a map $u, \cdot$ assigning to every $e \in [V]^2$ either 0 or 1. Let μ be the probability measure P on Q is the product measure of all the measures P_e . In practice, of course, we identify with the graph G on V whose edge set is and call G a random graph on V with edge probability p .

Reinhard Diestel Graph Theory - uni-hamburg.de

Graph Theory -Solutions October 13/14, 2015 The Seven Bridges of Königsberg In the mid-1700s there was a city named Königsberg. Today, the city is called Kaliningrad and is in modern day Russia. However, in the 1700s the city was a part of Prussia and had many Germanic influences. The city sits on the Pregel River. This divides the city into two ...

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Chapter 9 2. The resistance distance between any two vertices of the cycle is easily found by series-parallel reduction. Lemma and a symmetry argument may also be used.

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In addition to a modern treatment of the classical areas of graph

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