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~~Domain and Range~~

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Exercises - Graph

Theory SOLUTIONS

Question 1 Model the following situations as (possibly weighted, possibly directed) graphs. ... Solution

We use Euler's formula:

$$V + F = E + 2. \quad (a)$$

There are  $E = V + F - 2 = 6$  edges.

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Here's an example: ... so  
in any planar bipartite  
graph with a

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Exercises 2 Solutions

Q1 Consider the

following graph  $G$ .

$u_1 u_2 u_3 u_4 u_5 u_6 u_7 v_1 v_2 v_4$

$v_3 v_5 v_6 v_7 v_9 v_8 v_{10}$

(a) An implementation  
of the basic tree

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## growing algorithm

starting at  $v_7$  produces  
the following tree  $T_5$  at  
the end of the  $i$ th

iteration:  $V(T_5) =$   
 $\{x_1, x_2, x_3, x_4, x_5\}$  where  
 $x_1 = v_7$ ,  $x_2 = v_{10}$ ,  $x_3 =$   
 $v_5$ ,  $x_4 = v_2$ ,  $x_5 = v_8$ ,  
and  $E(T_5) = \{v_7v_{10}, v_{10}$   
 $v_5, v_7v_2, v_{10}v_8\}$ .

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$$(n-1) + (n-2) + \dots + 1 + 0 =$$

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## Graph Theory

Exercise 1.2.

Determine the average degree, number of edges, diameter, girth, and circumference of the hypercube graph  $Q_d$ . Proof. Since  $V$  is the set of all  $0, 1$  sequences of length  $d$ . Thus total number of vertices is  $2^d$ , since in each place we can assign two number  $0, 1$ . Since two such

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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



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and the minimum  
degree in terms of  $n$ . 1.2  
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For each of the  
following statements, nd  
a graph with the  
required property, and  
give its adjacency ...

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Introduction to Graph  
Theory, by Douglas B.  
West. A few solutions  
have been added or

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claried since last year's version. Also present is a (slightly edited) annotated syllabus for the one> semester course taught from this book at the University of Illinois. This version of the Solution Manual contains solutions for 99.4% of

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7.2: Probability Theory:

Exercises: p.466: 7.3:

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## Solutions ... Graph Theory Exercises And Solutions Example 1

1. List the vertices in  $GV$   
 $= \{a; b; c; d; e; f; g; h; i; j; g\}$
2. List the edges in  $GE =$

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graph is bipartite if and  
only if it contains no  
cycles of odd length. 6.

Show that if every  
component of a graph is  
bipartite, then the graph



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is bipartite. 7. Prove that  
if  $u$  is a vertex of odd  
degree in a graph, then  
there exists a path from  
 $u$  to another Graph  
Theory

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