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QUESTION 11

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Question 1 Model

the following

situations as

(possibly

weighted,

possibly

directed)

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Solution We use Euler's formula: V

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

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

Here's an example:

... so in any planar bipartite graph with a

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2 Solutions Q1

Consider the following graph

G . u u u u u u u

u u u 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 growing

algorithm

starting at v_7

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Solutions
produces the following tree T_5 at the end of the f 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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$$(n-1) + (n-2) + \dots + 1 + 0 = n(n-1)/2$$

2: Exercise 1.2.

Determine the average degree, number of edges, diameter, girth, and circumference of the hypercube graph Q_d .

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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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Exercise

Solution

1.2. Exercises 3

1.2 Exercises

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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 .

1.2 For

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each of the
following
statements, and a
graph with the
required
property, and
give its
adjacency ...

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Example 1 1. List

the vertices in

$V = \{a, b, c, d, e,$

$f, g, h, i, j\}$

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2. List the edges in $GE =$

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Solutions that a finite graph is bipartite if and only if it contains no cycles of odd length. 6. Show that if every component of a

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graph is bipartite, then the graph 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

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