Practice Questions

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Professional Development Officer, Ohio
Which of the following is NOT a characteristic of a flat organization?

A. Few Middle Managers
B. Program Based Budgets
C. Shared Responsibility for Implementation
D. Employees empowered to make decisions
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In the 1930's states started a functional classification system for highways that included all of the following EXCEPT:

A. Interstate
B. Primary
C. Secondary
D. Local
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The correct answer is: A
The next two questions refer to the following list of authors. Select from the list of authors the one who has directly contributed to each of the following specified fields of knowledge. A section may be used once, more than once, or not at all.

Analysis of the intrinsic suitability of land for urban development

A. Kevin Lynch
B. Saul Alinsky
C. Ian McHarg
D. Richard Babcock
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Answer is: C
(Answer repeated)
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Urban design and the form of the city

A. Kevin Lynch
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Urban design and the form of the city

A. Kevin Lynch
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<table>
<thead>
<tr>
<th>Industry</th>
<th>Local Employment</th>
<th>National Employment</th>
</tr>
</thead>
<tbody>
<tr>
<td>X</td>
<td>3%</td>
<td>6%</td>
</tr>
<tr>
<td>Y</td>
<td>10%</td>
<td>7%</td>
</tr>
<tr>
<td>Z</td>
<td>11%</td>
<td>3%</td>
</tr>
</tbody>
</table>

Listed above are two types of employment percentages for industries X, Y, and Z in a metropolitan area. The local employment for each industry is listed as a percent of total local employment and the national employment in each industry is listed as a percent of total national employment. Under the location quotient method, an economic planner can assign which of these industries to the export sector of the metropolitan area?

A. X only  
B. Y only  
C. Z only  
D. Y and Z only
Ebenezer Howard is best known for the concept of self-sufficient towns with mixed economies which are called

A. New Towns
B. Garden Cities
C. Planned Unit Developments
D. Suburbs
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The new town of Columbia, Maryland, has which of the following planned features?

I. Neighborhood Clusters
II. A rail commuter system
III. Prior land assembly
IV. Prohibition of industry

A. II only
B. I and III only
C. II and IV only
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The two lines on the graph above best represent which of the following combinations of travel behavior in a metropolitan area of 2 million population?

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C. All work and nonwork trips
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The next two questions refer to the following information. The desirability and feasibility of a proposed shopping center are to be evaluated. The primary concerns are that conditions of the city zoning ordinance be met and that the project be a profitable venture. The developer owns a 30-acre parcel and proposes to construct a 250,000-square-foot leasable area with 1,300 on-site parking spaces. The shopping center will serve a trade area that contains 20,000 households. The average household income is $12,000. The shopping center will have a 50:50 split of square footage between convenience and shopper’s goods.

Which of the following would be appropriate in a shopping center of this size?

A. A major grocery and a drug store as prime tenants
B. Either a department or discount store as the anchor tenant
C. Three department stores of approximately the same size
D. A series of smaller stores rather than an anchor tenant
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If an average of 400 square feet is needed to accommodate each parking space and associated driveways, what would be the appropriate acreage of the blacktop area of the site?

A. Less than 10 acres
B. Between 10 and 15 acres
C. Between 15 and 20 acres
D. More than 20 acres
The First Amendment protects freedom of speech, expression, and religion. Which of the following cases does not deal with the first amendment?

a) The City of Los Angeles v. Taxpayers for Vincent
b) Berman v. Parker
c) Metromedia v. City of San Diego
d) City of Renton v. Playtime Theaters