

世联地产顾问丛书

都市 休闲



ㄱ ㄴ 021-31356109
 ㄱ ㄴ 0755-22162507
 ㄱ ㄴ 010-85678108
 ㄴ ㄴ 028-85552670



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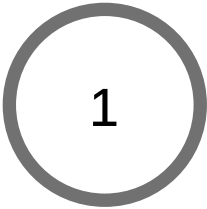
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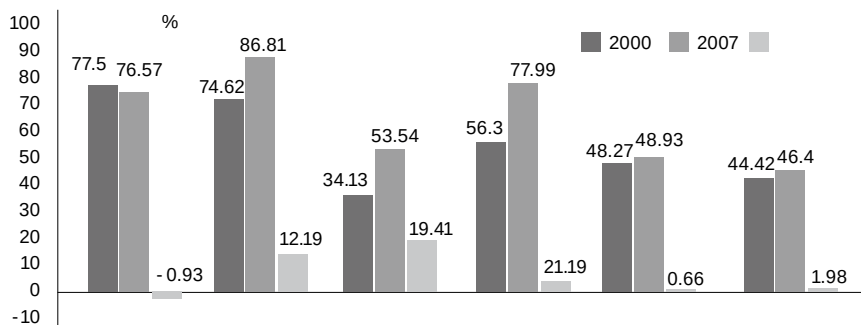
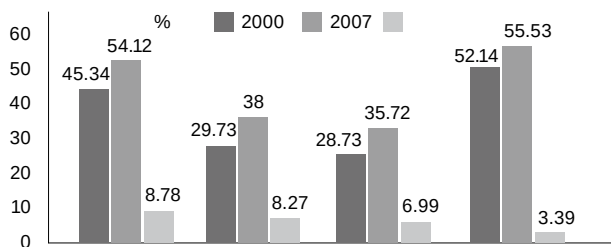
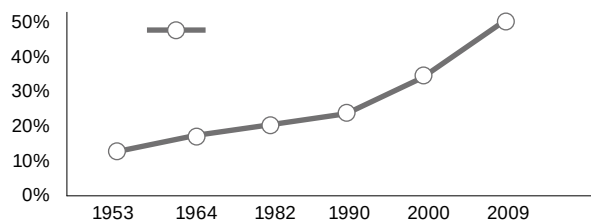
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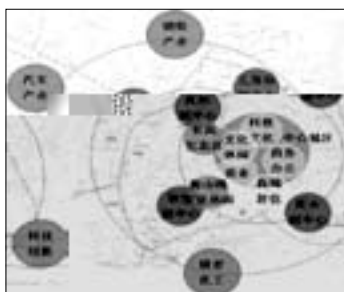
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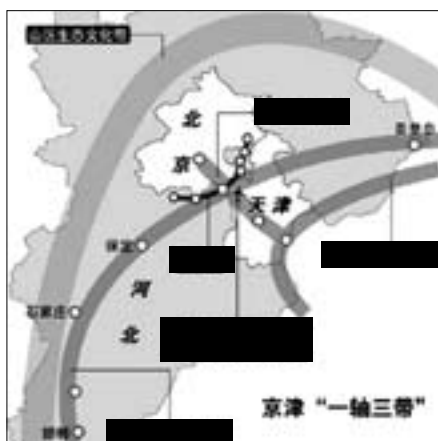


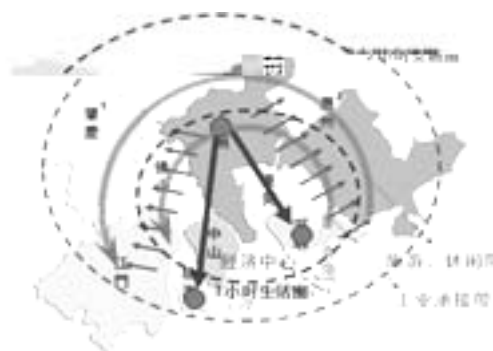
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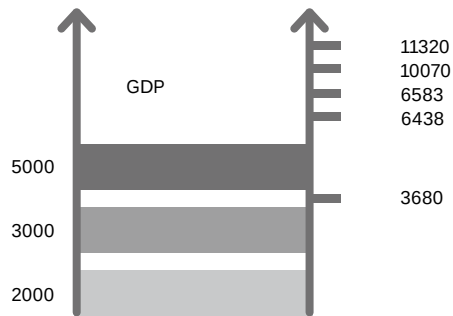
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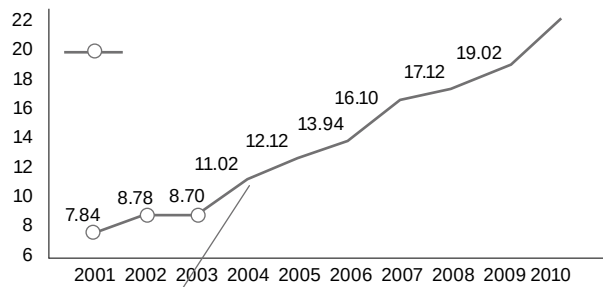
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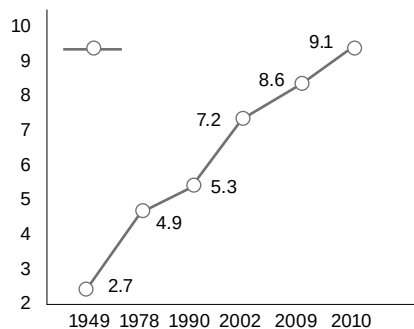
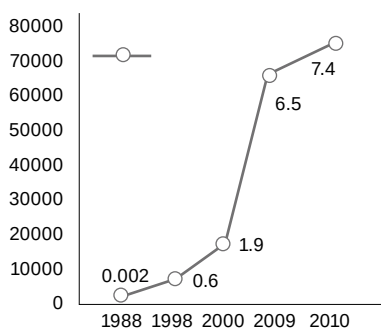
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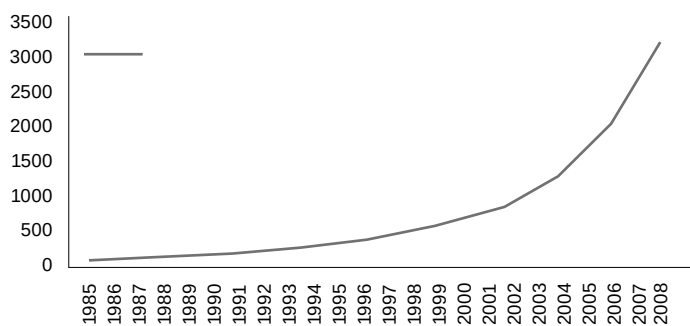
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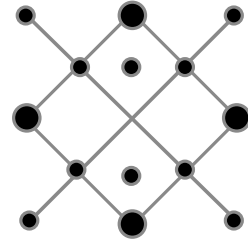
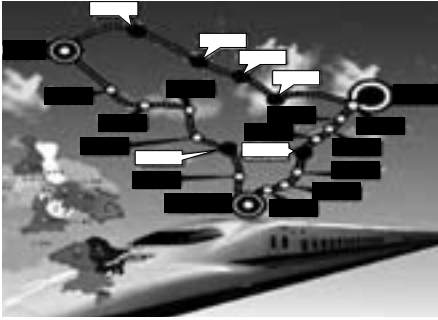
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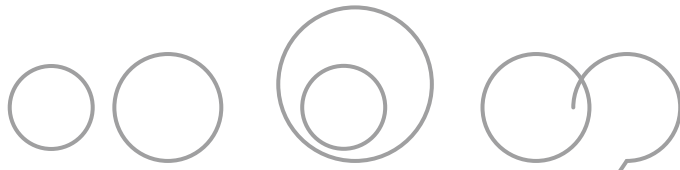
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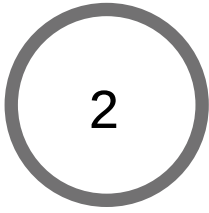
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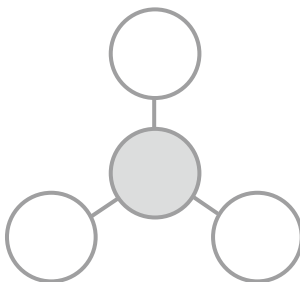
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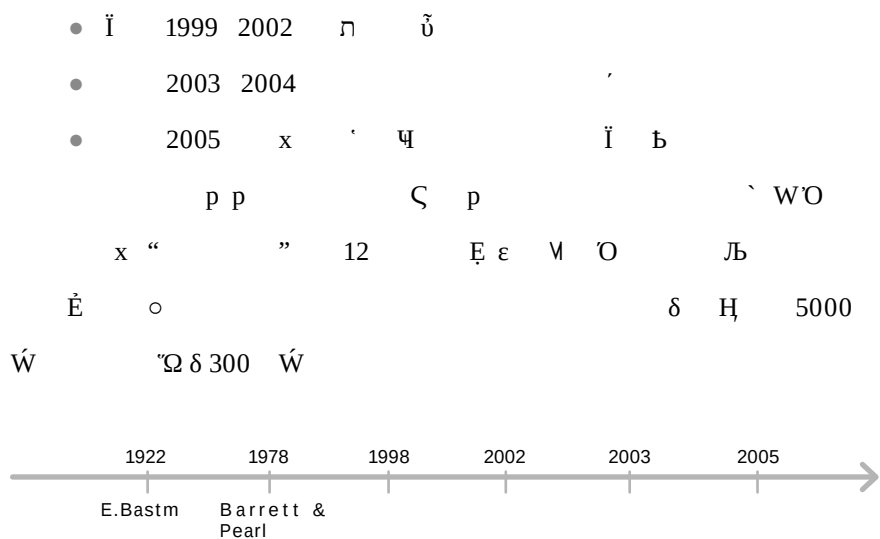


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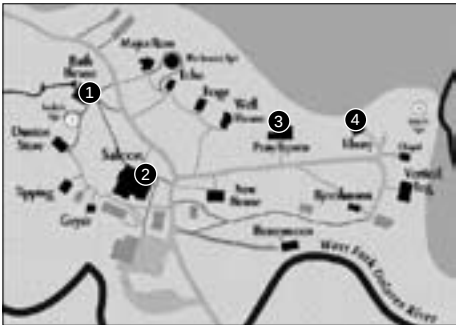
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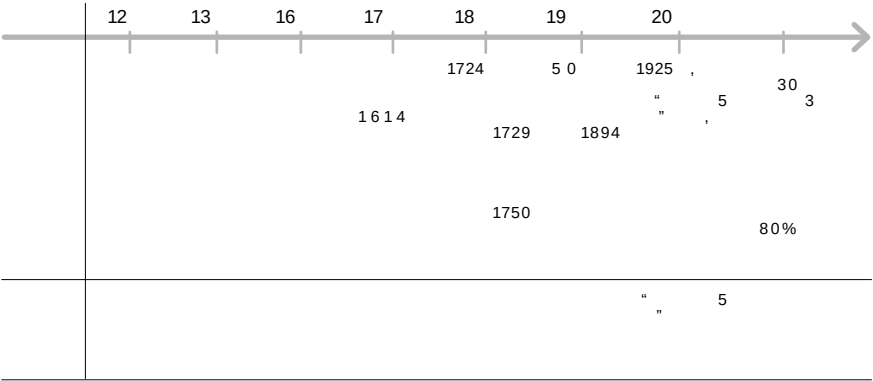
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Harper’s Hideaway Report 20 Y u ð
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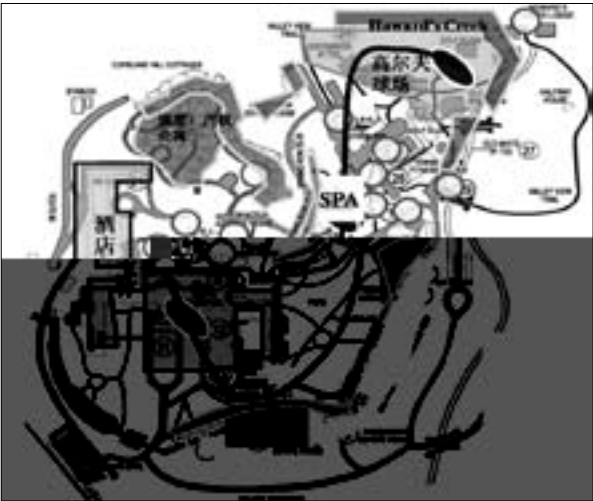
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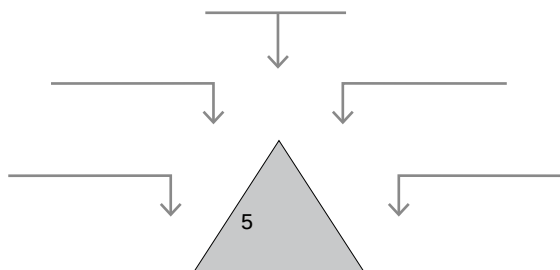
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Hidden Valley Four Seasons Resort 酒店

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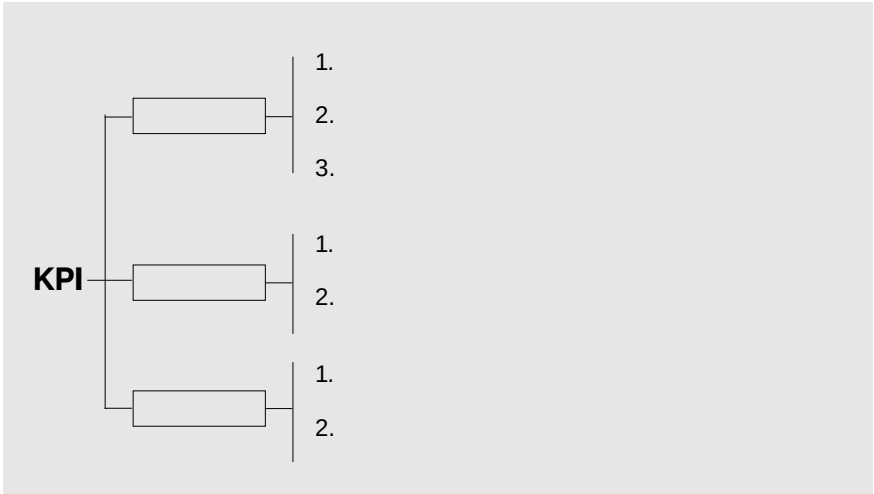
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2.2.3
 KPI



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An aerial photograph of a city with several regions highlighted by dashed white circles and numbered 1 through 5. Region 1 is located in the upper left, near a large body of water. Region 2 is in the upper right, near a large body of water. Region 3 is in the lower left, near a large body of water. Region 4 is in the lower right, near a large body of water. Region 5 is in the center, near a large body of water. The map also shows various landmarks, including a large stadium, a large arena, and a large convention center.

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Disney's Wide World Of

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6 Convention Facilities

Disney's Grand Floridian Resort & Spa Disney's Yacht & Beach Club Resorts
Disney's Board Walk Inn Disney's Contemporary Resort Disney's Coronado
Springs Resort 10
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Disney's Yacht & Beach Club Resorts	7	
Disney's Board Walk Inn	2	
Disney's Contemporary Resort	9	4 35
Disney's Coronado Springs Resort	22	Veracruz 86,000

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Disney Cruise Line Disney Wonder
Disney Magic Canaveral
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C (Disney Institute)
Disney's Wedding Pavilion

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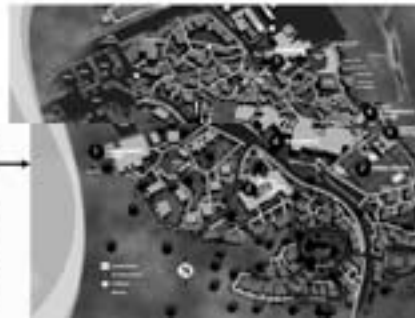




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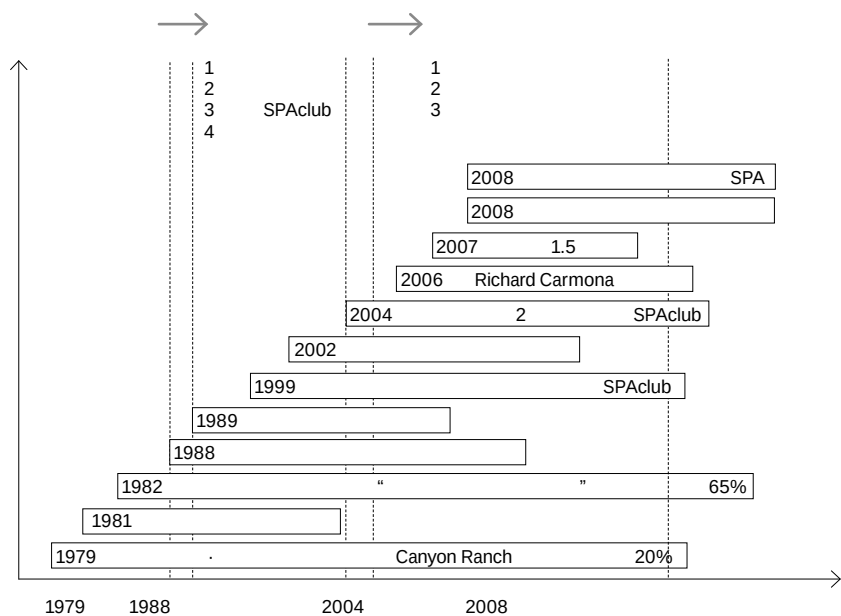
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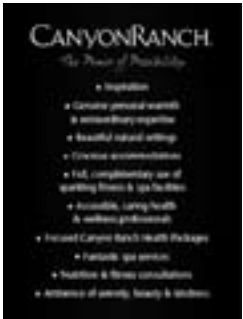
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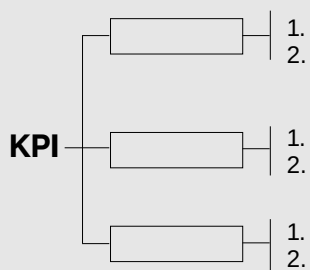
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Executive rooms	
Luxury suites	1~3
Casa Grande	

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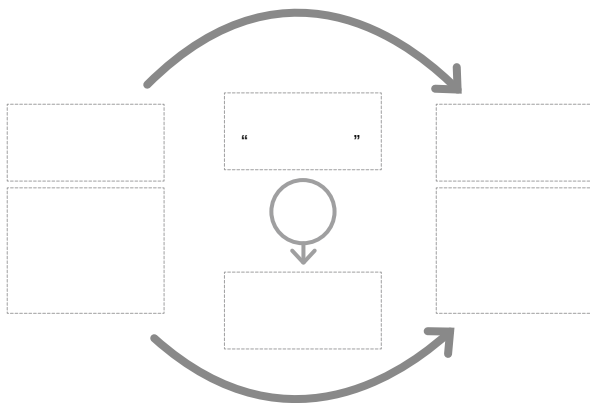
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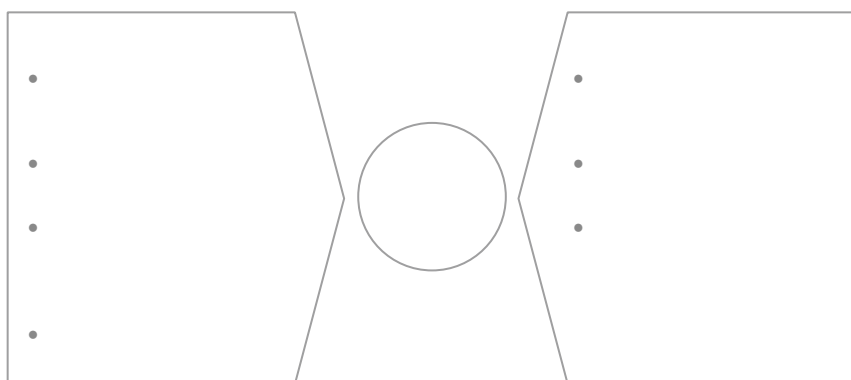
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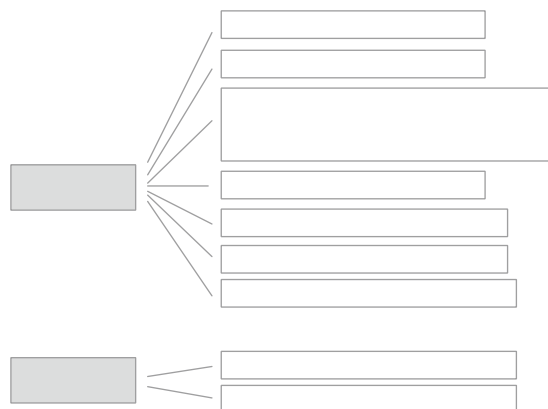
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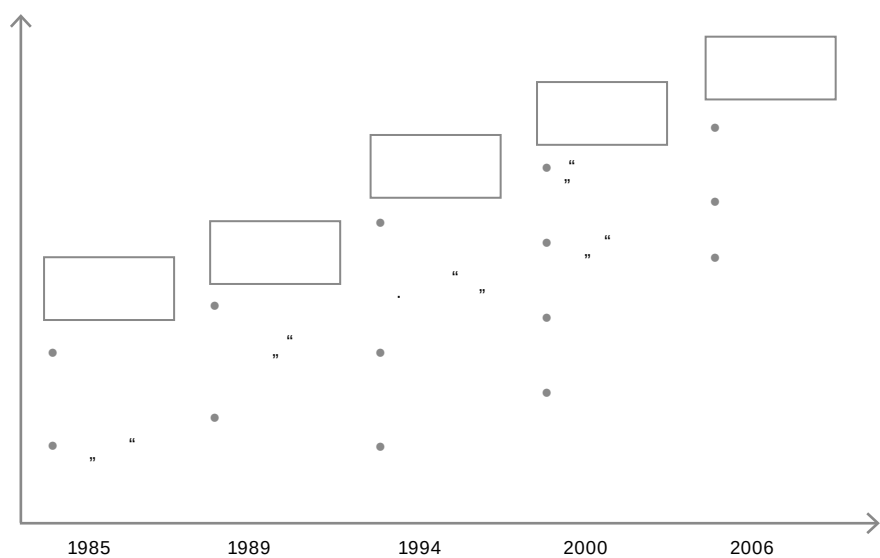
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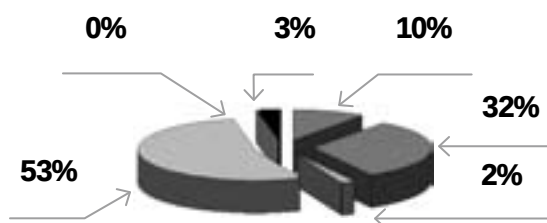


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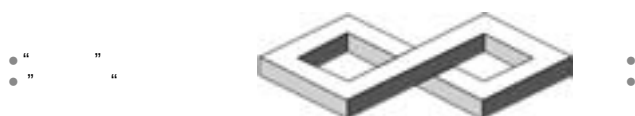
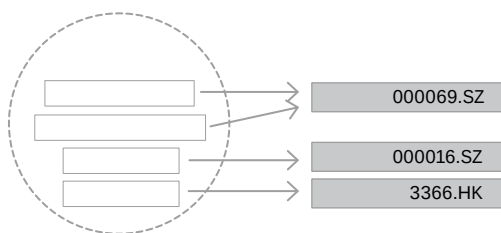
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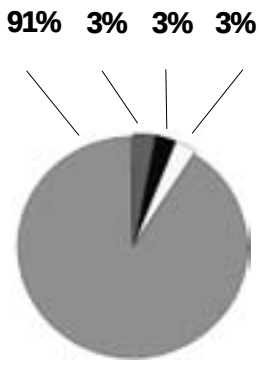
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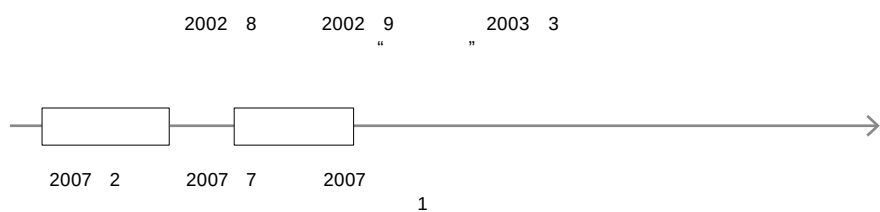
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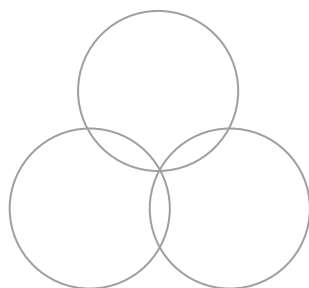
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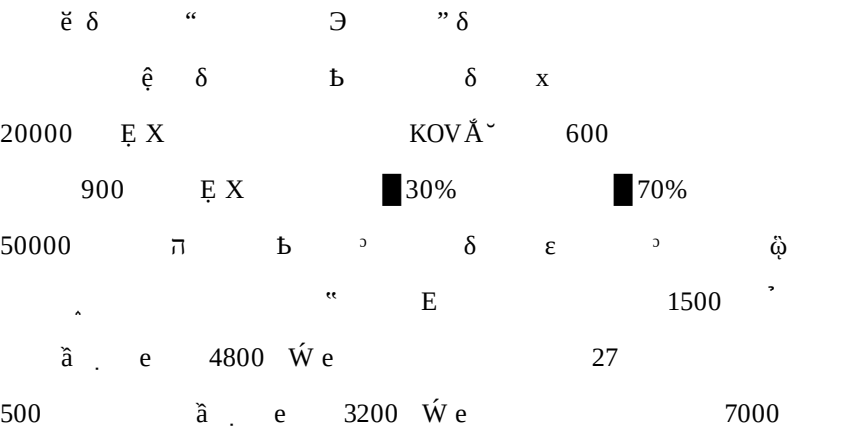
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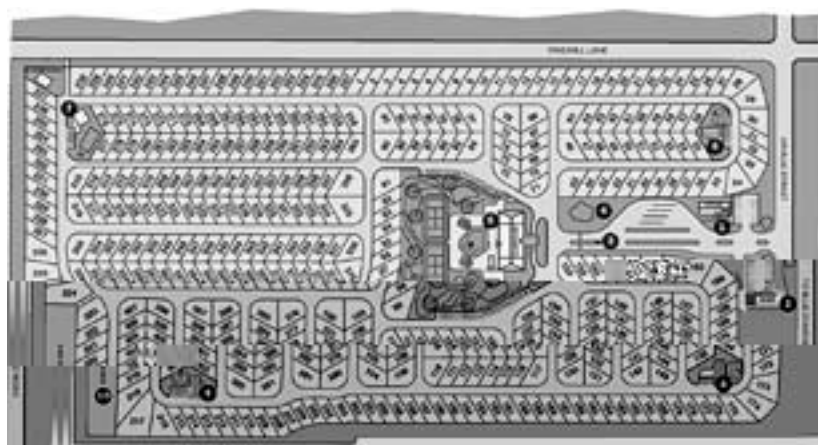
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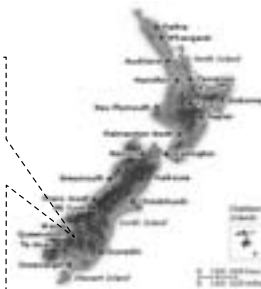
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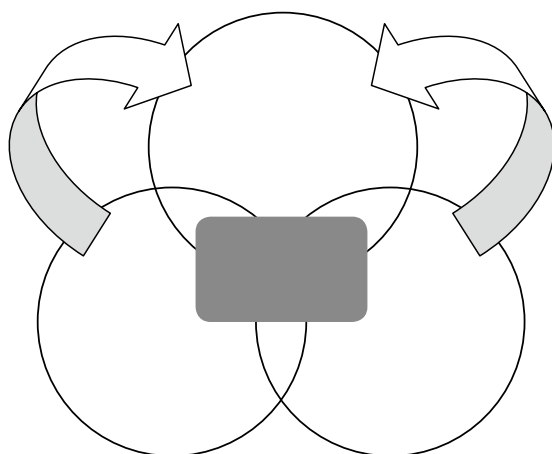
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- [1] Cater C I. Playing with risk? participant perceptions of risk and management implications in adventure tourism [J]. *Tourism Management*, 2006, 27(2): 317~325
- [2] David B. Weaver. Magnitude of ecotourism in Costa Rica and Kenya [J]. *Annals of tourism research* 1999, 26(4): 792~816
- [3] Ian Wilson The Economics of Leisure [M] Heinemann Educational Publisher 2003: 98~101
Sharpley R. Rural tourism and the challenge of tourism diversification the case of Cyprus [J]. *Tourism Management*, 2002, 23 (3) : 233~244.
- [4] Jenny Briedenhann Eugenia Wickens Tourism routes as a tool for the economic development of rural areas - vibrant hope or impossible dream [J] *Tourism Management* , 2004 1 28~35
- [5] Weaver, D., and L. Lawton Residents Perception on Tourism in the Urban - Rural Fringe. *Annals of Tourism Research* 2001 28 439~458.
- [6] McKenzie. A growth management or encouragement? A critical review of land use policies affecting Australia 's major exurban regions [J] . *Urban Policy and Research*, 1996 115(2) : 83 – 101
- [7] Jansen - Verbeke, M. Inner - city Tourism: Resources, Tourists and Promoters [J]. *Annals of Tourism Research* 1986 13 79~100
- [8] , [J] , 1999, 19(6): 80
[J]. 2006 (10) 20~21
- [9] . [J]. 2006 22(06) 576~578
- [10] (ReBAM) [J] 2001 21(4) 354~359
- [11] [J] 2003(6) 68~71
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更多的人开始注重休闲品质和精神享受，选择多元体验的新式休闲生活。东部华侨城、千岛湖、宋城等休闲项目为国人提供了“离尘不离城”的休闲体验。随着世界流行的极限休闲、汽车露营等休闲方式在国内的兴起，中国新都市休闲的商机无限。

