

63. Sabina Handa has been working for the past four years as Deputy Marketing Manager in an organization after completing her post graduate diploma in marketing management with 65 per cent marks. She has secured 45 per cent marks in both selection examination and selection interview. She has also secured 58 per cent marks in B.Com.
64. Manoj Malhotra has secured 65 per cent marks in B.Sc. and 60 per cent marks in post graduate degree in Marketing Management. He has also secured 50 per cent marks in both selection examination and selection interview. He has been working in the marketing division of an organization for the past six years after completing his post graduation in marketing.
65. Varsha Akolkar has secured 59 per cent marks in B.A. She has secured 42 per cent marks in the selection interview and 48 per cent marks in the selection examination. She has been working in the Marketing division of an organization for the past seven years after completing her post graduation in marketing management with 57 per cent marks.
66. Utpal Goswami has been working in the marketing division of an organization for the past five years after completing his post graduate diploma in Marketing Management with 65 per cent marks. He is a first class science graduate with 60 per cent marks. He has secured 45 per cent marks in the selection examination and 40 per cent marks in the selection interview.
67. Anindita Ghosh has been working for the past eight years in an organization after completing her post graduate degree in Marketing Management with 70 per cent marks. She has secured 56 per cent marks in B.A. She has also secured 50 per cent marks in the selection examination and 45 per cent marks in the selection interview.
68. Samir Phukan has been working in the marketing division of an organization for the past five years after completing his post graduate diploma in management with 65 per cent marks. He has secured 60 per cent marks in B.Com. He has also secured 50 per cent marks in both selection examination and selection interview.
69. Nimisha Patil has secured 59 per cent marks in B.Com. She has also secured 50 per cent marks in both selection examination and the selection interview. She has been working as Deputy Marketing Manager in an organization for the past three years after completing her post graduate degree in Marketing Management with 63 per cent marks.
70. Sadashiv Ghatge has secured 60 per cent marks in B.Com. He has been working for the past five years in the marketing division of an organization after completing his post graduate degree in Marketing Management with 68 per cent marks. He has secured 35 per cent marks in the selection interview and 62 per cent marks in the selection examination.

**Directions (Q. 71-75)** In each question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.

- Give answer (1) if only assumption I is implicit.  
Give answer (2) if only assumption II is implicit.  
Give answer (3) if either assumption I or assumption II is implicit.  
Give answer (4) if neither assumption I nor assumption II is implicit.  
Give answer (5) if both assumptions I and II are implicit.

71. **Statement** The largest domestic airlines corporation has announced new summer schedules in which more number of flights in trunk routes are introduced.

**Assumptions**

- I. More number of passengers may travel by this airlines corporation during summer months in trunk routes.  
II. Other airlines companies may also increase the number of flights in all the sectors.

72. **Statement** The Chairman of the company decided to hold a grand function to celebrate silver jubilee during the next weekend and invited a large number of guests.

**Assumptions**

- I. The company officials may be able to make all the necessary preparations for the silver jubilee celebration.  
II. Majority of the guests invited by the Chairman may attend the function.

73. **Statement** The largest computer manufacturing company slashed the prices of most of the desktop models by about 15 per cent with immediate effect.

**Assumptions**

- I. The company may incur heavy losses due to reduction in prices of the desktop.  
II. The sales of desktop manufactured by the company increase substantially in the near future.

74. **Statement** The school authority decided to rent out the school premises during weekends and holidays for organizing various functions to augment its resources to meet the growing needs of the school.

**Assumptions**

- I. The parents of the school students may protest against the decision of the school authority.  
II. There may not be enough demand for hiring the school premises for organizing functions.

75. **Statement** The local civic body has urged all the residents to voluntarily reduce consumption of potable water by about 30 per cent to tide over the water crisis.

**Assumptions**

- I. Many residents may reduce consumption of potable water.  
II. Many activists may welcome the civic body's move and spread awareness among residents.

**Directions (Q. 76–80)** In each question below is given a statement followed by two courses of action numbered I and II. A course of action is a step or administrative decision to be taken for improvement, follow-up or further action in regard to the problem, policy etc. On the basis of the information given in the statement, you have to assume everything in the statement to be true, then decide which of the suggested courses of action logically follow(s) for pursuing.

Give answer (1) if only course of action I follows.

Give answer (2) if only course of action II follows.

Give answer (3) if either course of action I or II follows.

Give answer (4) if neither course of action I nor II follows.

Give answer (5) if both courses of action I and II follow.

- 76. Statement** There have been sporadic cases of stone throwing and damaging vehicles in the locality during the day following altercation between two local youth clubs last night.

**Courses of action**

- I. The local police administration should arrest all those who are caught committing these acts.
- II. The local police administration should call a meeting of office bearers of both the clubs of the locality to bring the situation under control.

- 77. Statement** A huge truck overturned on the middle of the main road and blocked most part of the road causing a huge traffic jam.

**Courses of action**

- I. The traffic department should immediately deploy its personnel to divert traffic through other roads.
- II. The traffic department should immediately send men and equipment to move the truck and clear the road.

- 78. Statement** Some workers of the company making diamond jewellery were caught while there were leaving the premises as they were trying to smuggle small pieces of diamonds hidden in their purses.

**Courses of action**

- I. The management of the company should immediately put on hold all activities in the premises till a fool proof security system is in place.
- II. The belongings of all the workers should thoroughly be searched before they leave the premises of the company.

- 79. Statement** A huge tidal wave swept away many fishing boats and hutments of the fishermen living along the coastline.

**Courses of action**

- I. The fishermen should henceforth be restrained from constructing their huts along the coast line.
- II. The local administration should send a team of officials to assess the extent of damage and suggest remedial measures.

- 80. Statement** A large number of invitees who attended the marriage function fell ill due to food poisoning and were rushed to various hospitals located in the area.

**Courses of action**

- I. The government should be such marriage functions till further notice.
- II. The local hospitals should be advised by the government to provide best services to the affected people.

**Directions (Q. 81–85)** Below is given a passage followed by several possible inferences which can be drawn from the facts stated in the passage. You have to examine each inference separately in the context of the passage and decide upon its degree of truth or falsity.

Mark answer (1) if the inference is 'definitely true', ie, it properly follows from the statement of facts given.

Mark answer (2) if the inference is 'probably true' though not 'definitely true' in the light of the facts given.

Mark answer (3) if the 'data are inadequate', ie, from the facts given you cannot say whether the inference is likely to be true or false.

Mark answer (4) if the inference is 'probably false', though not 'definitely false' in the light of the facts given.

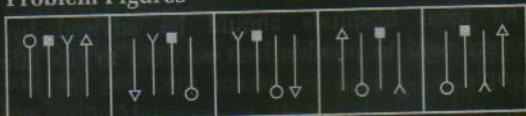
Mark answer (5) if the inference is 'definitely false', ie, it cannot possibly be drawn from the facts given or it contradicts the given facts.

Asia has become the growth centre of the world economy in recent years. Within the region India and South Korea are the third and fourth largest economies after China and Japan. Though the Asian growth stories mainly revolve around India and China, South Korea has remained a key player for these countries as one of their major trading and investment partners. South Korea adopted outward oriented economic policies with the beginning of its first five year economic development plan in 1962. Which resulted in high growth and the integration of the Korean economy with the rest of the world. Subsequently high and consistent economics growth made South Korea one of the high-income economic in Asia. Korea is still growing at a faster rate compared to other developed economies. India on the other hand, adopted an import substitution policy since its independence until the early 1990s. Since then India has introduced wide-ranging economic policy reforms and is moving towards market-driven economy. This has resulted in consistent high economic growth over the last one-and-a half decade.

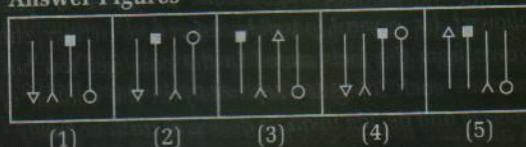
- 81.** Only Korean economy is considered as robust by the international community.
- 82.** Japan's economic growth over the last decade is the highest in Asia.
- 83.** The Korean economy is traditionally different than the Indian economy in its approach.
- 84.** The economic growth of India prior to 1990s was much higher than the present growth rate.
- 85.** India and China together are considered the driving force of Asian economy.

**Directions (Q. 86-100)** In each of the questions given below which one of the five answer figures should come after the problem figures, if the sequence were continued?

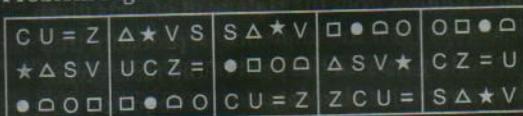
**86. Problem Figures**



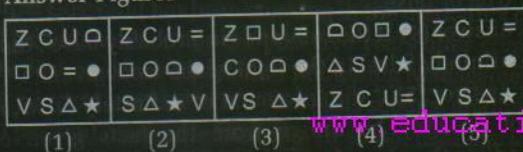
**Answer Figures**



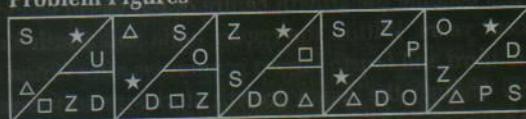
**87. Problem Figures**



**Answer Figures**



**88. Problem Figures**



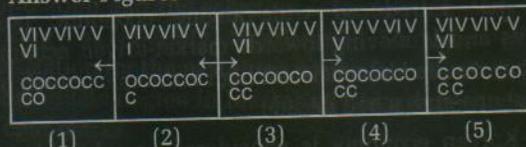
**Answer Figures**



**89. Problem Figures**



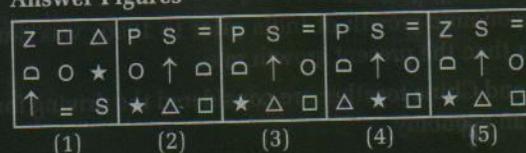
**Answer Figures**



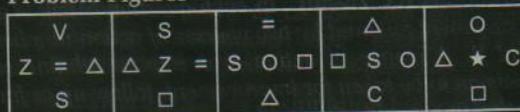
**90. Problem Figures**



**Answer Figures**



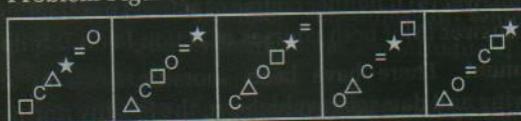
**91. Problem Figures**



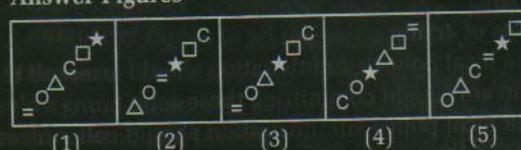
**Answer Figures**



**92. Problem Figures**



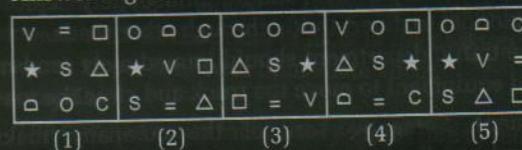
**Answer Figures**



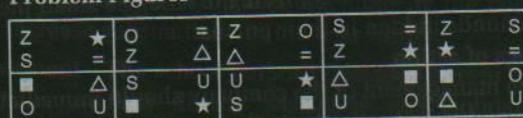
**93. Problem Figures**



**Answer Figures**



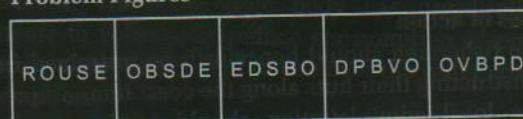
**94. Problem Figures**



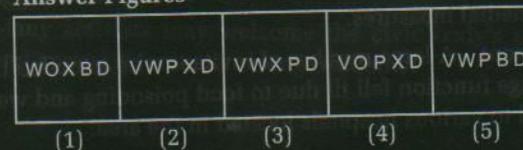
**Answer Figures**



**95. Problem Figures**



**Answer Figures**



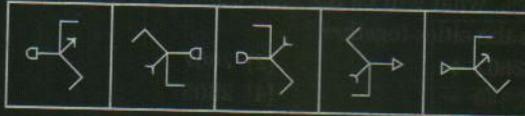
96. Problem Figures

★ Z O S	U ■ D =	■ D = Δ	Z C U O	C U O S
D C O Δ	U ★ =	S Z ■		
= Δ ■ U	S C Z ★	O S C Z	Δ ★ D ■	= Δ ★ D

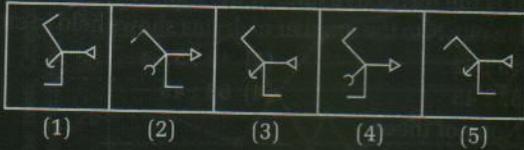
Answer Figures

D ■ Δ =	★ Z = Δ	D ★ Z S	D ★ Z =	D U Z =
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S O Z C	O S ■ U	= ■ U C	S ■ U C	S ■ ★ C
(1)	(2)	(3)	(4)	(5)

97. Problem Figures



Answer Figures



98. Problem Figures

= C 0	▲ U =	N U	= N	O = 0
▲ ★ N	U C D 0	= ★ N	0 ▲ D U	N = ★ 0
U □ D O	O C D N	0 = ★ C D	0 ▲ D U	N = ★ 0

Answer Figures

N = O	C O = N	N ★ O	N = O	N = O
U ★ 0	0 = ★ U	U = D 0	U = Δ 0	U = ★ 0
C ▲ □	□	C ▲ □	C ▲ □	C ▲ □
(1)	(2)	(3)	(4)	(5)

99. Problem Figures

★	O	S	=	★
□ O =	S = ★	O □ =	★ O S	O = □
S	□	★	□	S

Answer Figures

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S □ ★	S = ★	O □ ★	= S ★	★ O S
O	O	S	□	□
(1)	(2)	(3)	(4)	(5)

100. Problem Figures

□	★ Δ	V	□ U	=	Δ ★	O	= V	□	★ Δ
V	C =	U	★ Δ	=	U □	U C	Δ ★	U C	V =
U	O	C	O	=	O	U C	□	C U	O

Answer Figures

C	□ O	C	□ O	O	= V	□	V O	C	□ O
U	★ Δ	U	★ Δ	=	U C	U C	★ Δ	V U	★ =
U	V =	V U	=	U C	□	U C	=	V U	Δ
(1)	(2)	(3)	(4)	(5)					