

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.

66. The coal mines of the developed countries generate more profits than those in India.
67. India's coal mines and mining activities are commercially viable.
68. India's dependence on coal for generating energy will continue in the time to come.
69. India's coal reserves are much more than its requirement.
70. Assessment process of coal reserves is not capable of identifying coal reserves accurately.

Directions (Q. 71–75) 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 Course of action II follows

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

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

71. **Statement** Many customers complained to the manager of the local branch of the bank against the highhandedness of the bank employees while dealing with the customers.

Courses of action

- I. The bank management should immediately suspend all the employees of the branch and deploy a different set of employees.
- II. The bank management should ask for a report from the manager of the branch for taking necessary steps.

72. **Statement** Two persons while on their daily walks in the jogger's park were killed by unidentified miscreants early in the morning.

Courses of action

- I. The police authority should deploy police constables near the jogger's park to prevent such criminal acts in future.
- II. The citizens of the locality should go for early morning walks in groups to avoid such attacks.

73. **Statement** Many school children died in few accidents caused due to poor maintenance of school buses during the last few months.

Courses of action

- I. The government should set up an expert group to inspect the condition of school buses to avoid such accidents.
- II. The government should suspend the licence of all the school buses till these buses are properly checked.

74. **Statement** A very large number of recently recruited officers left the Bank after attending the training programme on branch Banking operations conducted by the bank.

Courses of action

- I. The bank should take a bond of at least two years from each newly recruited officers before putting them into the training programme.
- II. The bank should conduct the training programme at least one year after the newly recruited officers joined the bank.

75. **Statement** A huge oil tanker overturned on the highway leading to the state capital and blocked most part of the highway from vehicular traffic.

Courses of action

- I. The govt. should immediately constitute a high level enquiry committee to look into the matter.
- II. The driver of the oil tanker should immediately be arrested.

Directions (Q. 76–80) 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.

76. **Statement** The civic body put up a huge notice board on the beach located at an isolated part of the city as "Many picknickers died while swimming in the sea during the past few months".

- Assumptions**
- I. Picknickers may ignore the notice and continue venturing into the sea.
 - II. Picknickers may read and be careful while venturing into the sea.

77. **Statement** The govt. has recently advised all the public sector banks to reduce rate of interest on home loans up ₹ 25 lakhs.

- Assumptions**
- I. The public sector banks may reduce the interest on all home loans upto ₹ 25 lakhs.
 - II. People may take undue advantage of the govt's decision.

78. Statement The local hospital put up a notice board at the main entrance stating that the hospital will carry out free check up for detecting cancer for the people staying in the locality.

- Assumptions**
- I. Large number of people living in the locality may avail the free check up facility offered by the hospital.
 - II. Hospital staff deployed for the purpose may be able to cope up with the rush of people for check up.

79. Statement The government has decided to distribute 3 kgs. of food-grains to every family living below poverty line for the next three months at a nominal price of ₹ 5 per kg.

- Assumptions**
- I. The govt, has enough stock to distribute foodgrains for the entire period.
 - II. Families living below poverty line may be able to afford to buy foodgrains at ₹ 5 per kg.

80. Statement The cricketing body decided to hold the final match of the tournament in the biggest stadium of the country which can accommodate above one lakh spectators.

- Assumptions**
- I. Most of the tickets may be sold resulting into huge income for the cricketing body.
 - II. Most of the spectators may prefer to watch the match on TV at their homes rather than going to the stadium.

Directions (Q. 81–85) Below in each question are given two statements (A) and (B). These statements may be either independent causes or may be effects of independent causes or a common cause. One of these statements may be the effect of the other statement. Read both the statements and decide which of the following answer choice correctly depicts the relationship between these two statements.

Mark answer (1) if statement (A) is the cause and statement (B) is its effect.

Mark answer (2) if statement (B) is the cause and statement (A) is its effect.

Mark answer (3) if both the statements (A) and (B) are independent causes.

Mark answer (4) if both the statements (A) and (B) are effects of independent causes.

Mark answer (5) if both the statements (A) and (B) are effects of some common cause.

81. (A) Three top players of the Indian cricket missed all the matches of the five match tournament due to injury.
(B) India lost the cricket tournament to the visitors with a 2 : 3 margin.

82. (A) The prices of foodgrains have increased by about 20 per cent over the same period last year.
(B) The prices of vegetables have substantially decreased during the past few weeks.

83. (A) A huge explosion rocked the housing complex as a cooking gas cylinder exploded in one of the flats in the complex.
(B) Residents of the housing complex came running out of their houses and assembled in the open courtyard.

84. (A) Majority of the students of the school passed in Mathematics in the annual examination.
(B) Majority of the students of the school failed in English in the annual examination.

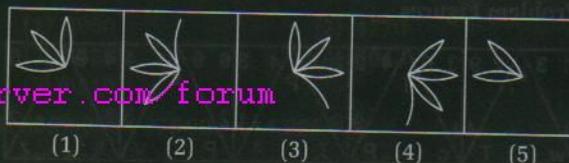
85. (A) The municipal authority advised all the schools in the city to close down for the next two days.
(B) A huge storm is likely to hit the city during the next two days.

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

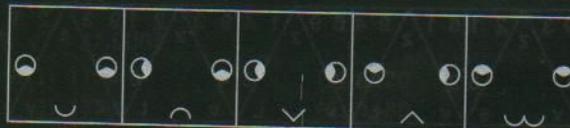
86. Problem Figures



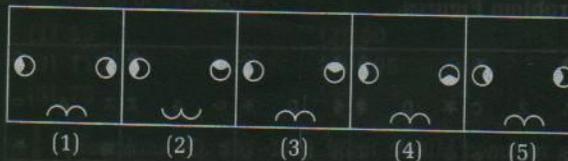
Answer Figures



87. Problem Figures



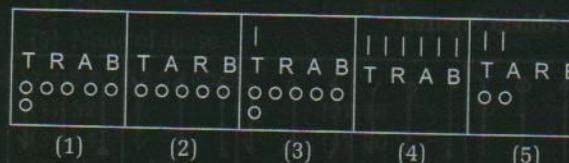
Answer Figures



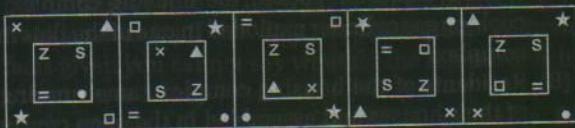
88. Problem Figures



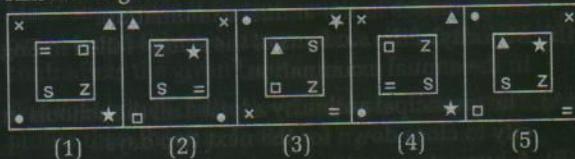
Answer Figures



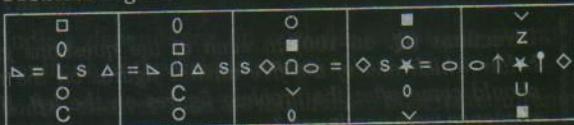
89. Problem Figures



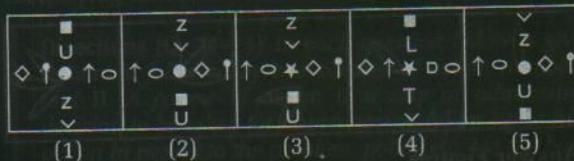
Answer Figures



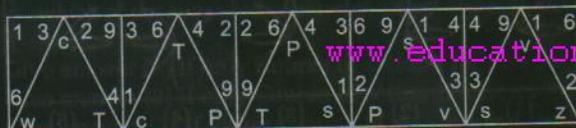
90. Problem Figures



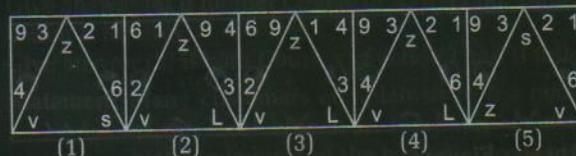
Answer Figures



91. Problem Figures



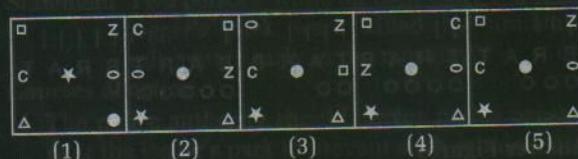
Answer Figures



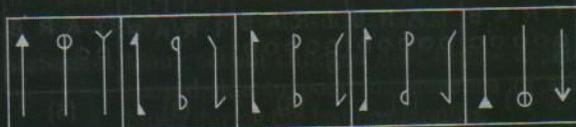
92. Problem Figures



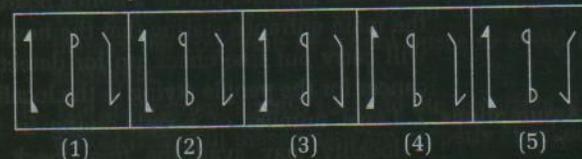
Answer Figures



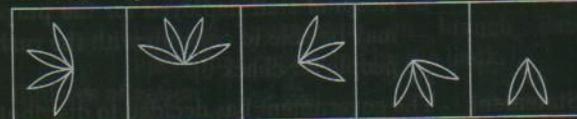
93. Problem Figures



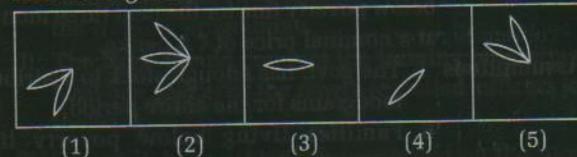
Answer Figures



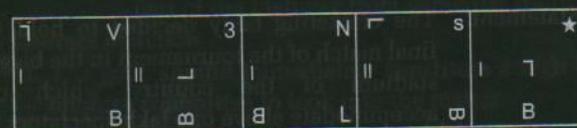
94. Problem Figures



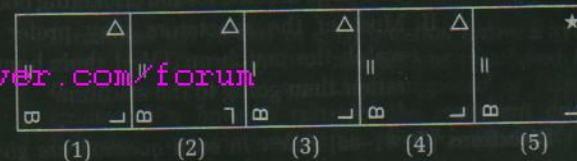
Answer Figures



95. Problem Figures



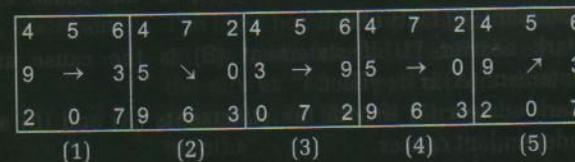
Answer Figures



96. Problem Figures



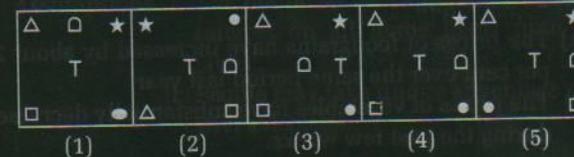
Answer Figures



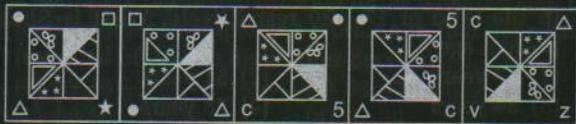
97. Problem Figures



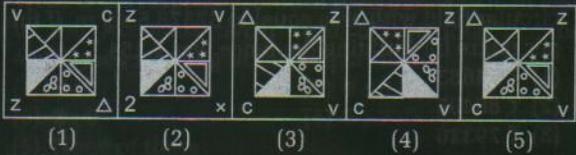
Answer Figures



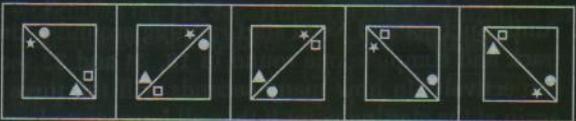
98. Problem Figures



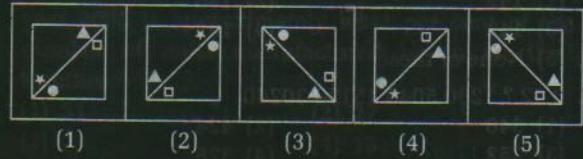
Answer Figures



99. Problem Figures



Answer Figures



100. Problem Figures



Answer Figures

