DAILY QUESTIONS

8TH JUNE ‘18

REASONING- CAUSE AND EFFECT
I.1) Directions for question:

Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] if event (A) is the cause and event (B) is its effect.
[b] if event (B) is the cause and event (A) is its effect.
[c] if both the events (A) and (B) are independent causes.
[d] if both the events (A) and (B) are effects of independent causes.
[e] if both the events (A) and (B) are effects of some common cause.

Q.1) Event (A): Major part of the sugarcane crop were affected by pests resulting into huge loss incurred by the farmers in the state.

Event (B): The farmers in the state who were cultivating sugarcane earlier have now switched over to grapes cultivation this year.

Solution 1) (a)

Due to the loss in sugarcane cultivation the farmers switched over to the grapes cultivation. Hence, event (A) is the cause and event (B) is its effect.
I.2) Directions for question:
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] if event (A) is the cause and event (B) is its effect.
[b] if event (B) is the cause and event (A) is its effect.
[c] if both the events (A) and (B) are independent causes.
[d] if both the events (A) and (B) are effects of independent causes.
[e] if both the events (A) and (B) are effects of some common cause.

Q.2) Event (A): There has been a high increase in the incidents of atrocities against women in the city during the past few months.

Event (B): The police authority has been unable to nab the culprits who are committing crime against women.

Solution.2) (b)
The police has been unable to catch the criminals that's why incidents are increasing.
Hence, event (B) is the cause and event (A) is its effect.
I.3) Directions for question:

Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] if event (A) is the cause and event (B) is its effect.
[b] if event (B) is the cause and event (A) is its effect.
[c] if both the events (A) and (B) are independent causes.
[d] if both the events (A) and (B) are effects of independent causes.
[e] if both the events (A) and (B) are effects of some common cause.

Q.3) Event (A): The government has recently fixed the fees for professional courses offered by the unaided institutions which are much lower than the fees charged last year.

Event (B): The parents of the aspiring students launched a severe agitation last year protesting against the high fees charged by the unaided institutions.

Solution.3) (b)

Because of the protest conducted by the parents, the government has fixed the fees. Hence, event (B) is the cause of the event (A).

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Q.4) Event (A): The prime minister has visited the drought affected areas and promised government assistance to help the farmers.

Event (B): A large numbers of farmers in the drought affected areas have been suffering due to the drought situations and are unable to feed their family.

Solution.4) (b)

As many farmers were suffering due to drought situations, the prime minister has visited the areas. Hence, event (B) is the cause of event (A).
1.5) Directions for question:
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] if event (A) is the cause and event (B) is its effect.
[b] if event (B) is the cause and event (A) is its effect.
[c] if both the events (A) and (B) are independent causes.
[d] if both the events (A) and (B) are effects of independent causes.
[e] if both the events (A) and (B) are effects of some common cause.

Q.5) Event (A): All the lakes supplying water to the city started overflowing at the end of the second month of the monsoon.

Event (B): The normal life in the city has been disrupted quite a few times the first two months of the monsoon due to water logging at various parts.

Solution.5) (e)
Both the events (A) and (B) are the effects of some common cause.
1.6) Directions for question:
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] If A is the effect and B is its immediate and principal cause.
[b] If A is the immediate and principal cause and B is its effect.
[c] A is an effect but B is not its immediate and principal cause.
[d] If B is an effect but A is not its immediate and principal cause.
[e] None of these

Q.6) Event (A): The brigand Veerappan has released Rajkumar after 108 days of abduction.

Event (B): The state government ‘A’ has activated the Special Task Force (STF) to arrest Veerappan

Solution.6) (e)
Both events A and B are independent of each other. It is possible that because of the court’s pressure or central government’s pressure, the STF has been activated against him.
CAUSE AND EFFECT

1.7) Directions for question:
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] If A is the effect and B is its immediate and principal cause.
[b] If A is the immediate and principle cause and B is its effect.
[c] A is an effect but B is not its immediate and principal cause.
[d] If B is an effect but A is not its immediate and principal cause.
[e] None of these

Q.7) Event (A): Cricketer ‘A’ has denied to talk with media persons. Event (B) : BCCI special Commissioner K Madhavan has quizzed cricketer ‘A’ for nearly six hours for his role in betting and match-fixing scam.

Solution.7) (c) This may be the reason for his denial to talk with the media persons but not necessary the principal and immediate cause.
1.8) Directions for question:
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] If A is the effect and B is its immediate and principal cause.
[b] If A is the immediate and principle cause and B is its effect.
[c] A is an effect but B is not its immediate and principal cause.
[d] If B is an effect but A is not its immediate and principal cause.
[e] None of these

Q.8) Event (A): The state government ‘A’ has announced the commencement of the second phase of action against polluting industries.
Event (B): The state ‘A’ government took action against 27 polluting Industries falling in the category of the master plan in the first phase.

Solution.8) (a) The second phase is possible only after the first phase.
I.9) Directions for question:

Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] If statement (A) is the cause and statement (B) is its effect.
[b] If statement (B) is the cause and statement (A) is the effect.
[c] If both the statements (A) and (B) are independent causes.
[d] If both the statements (A) and (B) are effects of independent causes.
[e] If both the statements (A) and (B) are effects of some common cause.

Q.9) Event (A) : Indian citizens are willing to incur the cost of using environment-friendly technology.

Event B: Many countries are taking steps to cut their carbon emissions.

Solution.9) (e) Both are the effects of gearing up on the environmental front.
1.10) Directions for questions 9 to 10: 
Given below are pairs of events A and B. You have to decide their nature of relationship according to the information given:

[a] If statement (A) is the cause and statement (B) is its effect.
[b] If statement (B) is the cause and statement (A) is the effect.
[c] If both the statements (A) and (B) are independent causes.
[d] If both the statements (A) and (B) are effects of independent causes.
[e] If both the statements (A) and (B) are effects of some common cause.

Q.10) Event (A) : The government has amended tax laws to boost exports.
Event (B) : The export sector has been passing through difficult times due to heavy text burdens.
Solution. 10) (b) The burden is top to be reduced by the amended tax laws.