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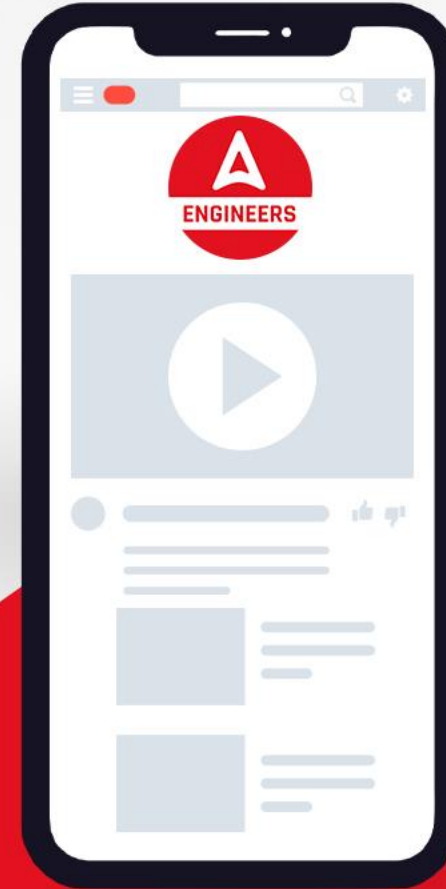
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 Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.5 Statements:

Some cards are plastics.

Some Plastics are metals.

All metals are pots.

Conclusions:

Some pots are cards.

No pot is a card.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.6 Statements:

Some desks are tents.

Some tents are rivers.

All rivers are ponds.

Conclusions:

Some ponds are tents.

Some ponds are desks

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.7 Statements:

All cots are pens.

Some pens are knives.

All knives are rats.

Conclusions:

Some rats are cots.

Some rats are pens

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.8 Statements:

Some forests are huts.

Some huts are walls.

Some walls are nets.

Conclusions:

Some nets are forests.

Some nets are huts.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.9 Statements:

All tables are windows.

All windows are rooms.

All rooms are buses.

Conclusions:

Some buses are tables.

Some rooms are tables.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.10 Statements:

Some trees are boxes.

All boxes are bricks.

All bricks are dogs.

Conclusions:

Some dogs are trees.

Some bricks are trees.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.11 Statements:

All goats are flowers.

No flower is branch.

Some branches are roots.

Conclusions:

Some roots are goats.

No root is goat.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.12 Statements:

All pots are rings.

All bangles are rings.

All rings are paints.

Conclusions:

Some paints are pots.

Some bangles are paints

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.13 Statements:

Some pens are books.

All books are pencils.

All pencils are jars.

Conclusions:

All books are jars.

Some pens are pencils.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.14 Statements:

Some bowls are spoons.

Some spoons are forks

All forks are plates.

Conclusions:

Some bowls are forks.

 Some spoons are plates.

Directions(1- 20)

(a) If only conclusion I follows.

(b) If only conclusion II follows.

(c) If either conclusion I or II follows.

(d) If neither conclusion I nor II follows.

(e) If both conclusions I and II follow

Q.15 Statements:

Some bottles are jars.

All jars are buckets.

All buckets are tanks.

Conclusions:

All jars are tanks.

Some buckets are tanks.

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Q1. Statements: All desks are pencils

All pencils are windows.

All windows are doors.

All doors are walls.

Conclusions: I. Some walls are windows.

II. All desks are doors.

III. Some windows are doors.

IV. No doors are walls.

(a) Only, I, II and III follow

(b) Only II, III and IV follow

(c) Only, I, III and IV follow

(d) Only I, II and IV follow

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Q2. Statements: Some boxes are tablets.

Some tablets are toys.

All toys are jungles.

Some jungles are trees.

Conclusions: I. Some trees are tablets.

II. Some tablets are jungles.

III. Some jungles are toys.

IV. Some toys are boxes.

(a) None follows

(b) Only I follows

(c) Only II follows

(d) Only II and III follow

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Q3. Statements: All blades are trains.
Some trains are roads.
All roads are papers.
Some papers are windows.

Conclusions:
I. Some windows are blades.
II. Some papers are trains.
III. Some trains are blades.
IV. Some papers are blades.

(a) Only I and II follow
(b) Only II and III follow
(c) Only III and IV follow
(d) Only I and III follow

Q4. Statements: Some chains are rings.

Some rings are bangles.

Some bangles are hands.

Some hands are ears.

Conclusions: I. Some ears are bangles.

II. Some bangles are chains.

III. Some hands are rings

IV. No chain is bangle.

(a) None follows

(b) Only II follows

(c) Only IV follows

(d) Only either II or IV follows

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Q5. Statements: All books are cards.

Some cards are benches.

All benches are chairs.

Some chairs are tables.

Conclusions: I. Some chairs are cards.

II. Some tables are chairs.

III. Some cards are books.

IV. Some chairs are benches.

(a) Only II, III and IV follow

(b) Only I, II and III follow

(c) Only I, III and IV follow

(d) All follow

Q6. Statements: All drums are tubes.

Some tubes are pipes.

No pipe is stick.

Some sticks are rubbers.

Conclusions: I. Some rubbers are tubes.

II. Some sticks are drums.

III. Some pipes are drums.

IV. Some sticks are tubes.

(a) None follows

(b) Only I follows

(c) Only I and II follow

(d) Only I and III follow

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Q7. Statements: Some pens are rooms.

All rooms are walls.

Some walls are bricks.

All bricks are slates.

Conclusions: I. Some slates are walls.

II. Some walls are pens.

III. Some bricks are rooms.

IV. Some slates are rooms.

(a) Only I and III follow

(b) Only II and III follow

(c) Only I and II follow

(d) Only III and IV follow

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Q8. Statements: Some chairs are pencils.

Some pencils are bottles.

Some bottles are bags.

Some bags are books.

Conclusions: I. Some books are pencils.

II. Some bottles are chairs.

III. No book is pencil.

IV. Some bags are chairs.

(a) Only I follows

(b) Only either I or III follows

(c) Only III follows

(d) Only IV follows

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Q9. Statements: Some roads are buses.

All buses are trains.

Some trains are trucks.

All trucks are kites.

Conclusions: I. Some trucks are roads.

II. Some kites are buses.

III. Some trains are roads.

IV. Some kites are trains.

(a) None follow

(b) Only I follow

(c) Only II follow

(d) II and IV follow

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Q10. Statements: All beads are rings.
                   All rings are bangles.
                   All bangles are tyres.
                   All tyres are pendants.

Conclusions: I. Some pendants are beads.
                   II. Some typres are rings.
                   III. Some bangles are beads.
                   IV. Some pendants are rings.

(a) Only I and II follow
(b) Only I, II and III follow
(c) Only II, III and IV follow
(d) Only I, III and IV follow

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Q11. Statements: Some desks are fruits.

All fruits are flowers.

No flower is branch.

Some branches are roots.

Conclusions: I. Some roots are flowers.

II. No desk is branch.

III. Some flowers are desks.

IV. Some branches are desks.

(a) Only either II or IV follows

(b) Only III follows

(c) Only either II or IV and III follows

(d) Only III and IV follow

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Q12. Statements: All dolls are mats.

No mat is sofa.

Some sofas are rooms.

All rooms are hills.

Conclusions: I. Some hills are dolls.

II. Some rooms are dolls.

III. Some rooms are mats.

IV. Some hills are mats.

(a) None follows
(b) Only I follows
(c) Only II follows
(d) Only III follows

Q13. Statements: Some robots are machines.

Some computers are both robots and machines.

Some animals are machines.

Some toys are animals.

Conclusions: I. Some toys are robots.

II. Some toys are machines.

III. Some animals are computers.

IV. Some robots are not computers.

(a) None follows

(b) Only II and III follow

(c) Only I and III follow

(d) Only III follows

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Q14. Statements: All suns are stars.

All moons are stars.

Some planets are suns.

Some stars are gases.

Conclusions: I. Some stars are planets.

II. Some suns are gases.

III. No moon is a planet.

IV. Some gases are moons.

(a) None follows

(b) Only I follows

(c) Only I and II follow

(d) Only III and IV follow

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Q15. Statements: All books are diaries.

Some diaries are pens.

Some pens are drawers.

All drawers are chairs.

Conclusions: I. Some drawers are diaries

II. Some chars are pens

III. Some pens are books.

IV. Some diaries are books.

(a) None follows

(b) Only II follows

(c) Only II and III follow

(d) Only II and IV follow