

SRI KRISHNAVENI BANKING COACHING CENTRE

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Subject : Reasoning

Syllogisms

Directions (1-53) : In each question below, there are two statements followed by two conclusions numbered I and II. You have to take the two given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the two given statements. Given answer (1) If only conclusion I follows; give answer (2) If only conclusion II follows : give answer (3) If either I or II follows; give answer (4) If neither I nor II follows and give answer (5) If both I and II follows.

1. Statements All Forests are rivers.
Some rivers are trees
Conclusions: I. Some forests are rivers
II. Some trees are forests
2. Statements Some spoons are watches
All Watches are frogs.
Conclusions: I. Some frogs are watches
II. Some spoons are watches
3. Statements Some flowers are grasses
Some grasses are dogs
Conclusions: I. Some flowers are grasses
II. Some dogs are grasses
4. Statements: All planets are moons.
All moons are stars
Conclusions: I. All moons are planets
II. All Planets are stars
5. Statements : All Picture are photos
No photos is cheap
Conclusions: I. No Picture in Cheap
II. All Photos are picture
6. Statement: All lamps are hooks
No hook is coloured.
Conclusions: I. Some lamps are coloured
II. No lamp is coloured
7. Statements: All bricks are stamps
Some stamps are shoes
Conclusions: I. All shoes are stamps
II. Some bricks are shoes
8. Statements : Some calendars are sticks
No stick is flower.
Conclusions: I. Some calenders are flowers.
II. No calendar is flower.
9. Statements : Some bells are crows.
Some tents are crows.
Conclusions: I. Some tents are bell
II. Some crows are tents
10. Statements All envelopes are umbrellas.
All Umbrell as are chalks.
Conclusions: I. Some chalks are envelopes
II. Some umbrells as are not enevvelopes
11. Statements Some bottles are pencils
Some pencils are glasses
Conclusions: I. No glass is bottle
II. Some bottles are glasses
12. Statements: All windows are needles
Some trees are windows.
Conclusions: I. Some trees are needles
II. Some trees are not needles
13. Statements Some Clips are green
All green are red.
Conclusions: I. All clips are red
II. Some clips are red.
14. Statements All stones are small
All small are big.
Conclusions I. All big are small
II. All Small are stones.

15. Statements Some boys are men.
No man is black.
Conclusions I. Some boys are not black.
II. Some men are boys.
16. Statements Some papers are files.
Some files are pens.
Conclusions I. Some files are not pens.
II. Some pens are papers.
17. Statements All books are pencils.
Some pencils are pins.
Conclusions I. Some pins are books.
II. No pins is a book.
18. Statements No magazine is cap.
All caps are cameras.
Conclusions I. No camera is magazine
II. Some caps are magazines.
19. Statements All tubes are handles
All cups are handles.
Conclusions I. All cups are tubes
II. Some handles are not cups.
20. Statements Some shirts are biscuits.
No biscuit is a book.
Conclusions I. Some shirts are books
II. Some books are biscuits.
21. Statements Some cars are tables.
Some tables are doors.
Conclusions I. Some cars are doors.
II. All doors are cars.
22. Statements All coins are crows.
Some crows are pencils
Conclusions I. No pencil is coin
II. Some coins are pencils.
23. Statemetns All numbers are letters
All letters are symbols
Conclusions I. All numbers are symbols
II. Some letters are not numbers.
24. Statements Some carpenters are goldsmiths
Some goldsmiths are barbers.
Conclusions I. Some barbers are carpenters.
II. Some carpenters are barbers.
25. Statements Some swords are guns.
No gun is arrow.
Conclusions I. Some guns are swords
II. No sword is arrow.
26. Statements All spoons are bowls
No bowl is stove.
Conclusions I. Some spoons are stoves.
II. No stove is spoon.
27. Statements All files are staplers.
All staplers are pencils.
Conclusions I. All files are pencils
II. All pencils are files.
28. Statements Some players are singers.
All singers are tall.
Conclusions I. Some players are tall
II. All players are tall
29. Statements Some hats are caps.
Some caps are mats
Conclusions I. Some caps are hats
II. Some mats are caps
30. Statements Some vegetables are fruits
No fruit is black.
Conclusions I. Some fruits are vegetables.
II. No vegetable is black.

SYLLOGISMS KEY SHEET

1) 1	2) 5	3) 2	4) 2	5) 1	6) 2	7) 4	8) 3	9) 2	10) 1	11) 4	12) 1	13) 2	14) 4	15) 5
16) 4	17) 3	18) 4	19) 4	20) 4	21) 4	22) 4	23) 1	24) 4	25) 1	26) 2	27) 1	28) 1	29) 5	30) 1
