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> I really appreciate the efforts in culminating such exam relevant questions and providing it for free of cost. It would be great if you start this initiative for English (mains) as well. Thank you so much for this 🌟

Aman Kaushik

> I started solving the PDFs provided by your channel this brought a sence of confidence in my preparation. The quality of each and every puzzle is really appreciable. You provides each type of puzzle moderate to high level. Moderate puzzle gives us boost and high level puzzle gives the attitude of being tolerant and try more rigorously which will help in exam time to handle pressure. Above all these puzzle series initiative is really beneficial. And other subjects such as English quiz level is also nice, computer quiz give an impetus in our preparation. GA content also really nice, the small financial terms' explanation helps in not to browse any other place which saves our time to search the things. Thanks whole exam genius team for your efforts in providing such wonderful things in one place.

Mahima Rana

> Thank you so much the entire team…. Specially reasoning (for this wonderful opportunity) very useful for me… And all people (include rural area people like me)are accessing you r knowledge and also free…..I pray God give you ultimate success in your life….your s faithful aspirant…

Aradana

> Thanks for this brilliant masterpiece. It is really helpful for all the banking aspirants. Your team are doing great job by providing such a masterpiece that too for free. Your team work is highly appreciated. Thanks a ton.

Astha

> First of all, thank you so much for all your efforts.. You are already doing great and i am very grateful to you for your hardwork and efforts.. Thank you so so much for providing us mains content and that too free.. It's highly appreciable..

Deblina

> don't know whether it is exam relevant or not, but it is very helpful. Thank you so much for this.

SOURABH PANCHAL

> reasoning section to mtlb mjaa aa jata hai aslii exam IBPS SBI Po mains level yhi milta hai. GA bhi achaa pdf with revision points bahut help hota hai..maine jb s aapke channel ko jaana tbhi s foloow krt hoo. Apka Quiz on telegram wo bhi quality level ata hai.
> Bss si tarah MAths , ar Eng ka pdf dena suru kr dijye.
> tahnks a lot.
> May God bless you.. Jai Mata Dii.

Ajay

> Thank you @exam genius for your efforts towards our preparation, your content is best for our banking prepration journey……..👍

Vishal

> Quality>>>> quantity so just stick to it and give hard sbi ibps po level questions as you provided earlier. Thanks for good work. God bless you.

Kuldeep

> Your pdf is worth enough..keep it up

Monq

> According to me ur content is best.

Vatika singh

THANK YOU GUYS FOR YOUR FEEDBACK

SET 01- PUZZLE

Seven persons- Asha, Tom, Jiya, Hira, Tua, Preet and Vina are living in a seven-storey building, but not necessarily in the same order. The ground floor is numbered 1 and the floor above it is numbered 2, and so on, until the topmost floor is numbered 7.

Vina lives on the lowermost floor. Only four people live between Vina and Asha. Tua lives on an even numbered floor. Only two people live between Tua and Preet. Tom, who is an immediate neighbour of Asha, lives on an odd numbered floor. Only two people live between Asha and Hira. Jiya lives on an even numbered floor, below Tua.

सात व्यक्ति- आशा, टॉम, जिया, हीरा, तुआ, प्रीत और वीना एक सात मंजिला इमारत में रह रहे हैं, लेकिन जरूरी नहीं कि इसी क्रम में हों। भूतल की संख्या 1 है और उसके ऊपर की मंजिल की संख्या 2 है, और इसी तरह, जब तक कि सबसे ऊपरी मंजिल की संख्या 7 न हो जाए।

वीना सबसे निचली मंजिल पर रहती है। वीना और आशा के बीच केवल चार व्यक्ति रहते हैं। तुआ एक सम क्रमांकित मंजिल पर रहता है। तुआ और प्रीत के बीच केवल दो व्यक्ति रहते हैं। टॉम, जो आशा का निकटतम पड़ोसी है, विषम संख्या वाली मंजिल पर रहता है। आशा और हीरा के बीच केवल दो व्यक्ति रहते हैं। जिया तुआ के नीचे एक सम संख्या वाली मंजिल पर रहती है।

Q1. Jiya lives on which floor?

a. First

b. Second

c. Third

d. Fourth

e. Five

Q2. How many persons live between Hira and Preet?

a. Two

b. Three

c. Four

d. Five

e. Seven

Q3. Who lives immediate above Tom?

a. Tua

b. Vina

c. Jiya

d. Asha

e. Preet

Q4. Four of the following five options are alike in a certain way, find out the odd one?

a. Tua

b. Vina

c. Hira

d. Preet

e. Tom

Q5. Who among the following lives on the fifth floor?

a. Tua

b. Vina

c. Hira

d. Tom

e. Jiya

SET 02- PUZZLE

An uncertain number of persons are sitting in a straight line facing north. Three persons sit between P and Q. R sits second to the right of P. Only three people sit between Q and S. T is immediate to the left of P. R sits fifth from the right extreme ends of the row. X sits on the extreme end of the row. As many people sit between R and U as many between U and S. Y sits second to the left of V, who is an immediate neighbor of Q. Not more than two persons sit between V and S. Five people sit between S and X. As many people sit between S and W as many between W and X.

अनिश्चित संख्या में व्यक्ति उत्तर दिशा की ओर मुख करके एक सीधी रेखा में बैठे हैं। P और Q के बीच तीन व्यक्ति बैठे हैं। R, P के दाएँ दूसरे स्थान पर बैठा है। Q और S के बीच केवल तीन व्यक्ति बैठे हैं। X पंक्ति के अंतिम छोर पर बैठा है। जितने लोग R और U के बीच बैठते हैं उतने ही लोग U और S के बीच बैठते हैं। Y, V के बाईं ओर दूसरे स्थान पर बैठता है, जो Q का निकटतम पड़ोसी है। V और S के बीच दो से अधिक व्यक्ति नहीं बैठते हैं। S और X के बीच पांच लोग बैठते हैं। जितने व्यक्ति S और W के बीच बैठते हैं उतने ही व्यक्ति W और X के बीच बैठते हैं।

Q1. How many seats in a row?

a. 17

b. 18

c. 15

d. 19

e. 21

Q2. Who among the following person sits sixth to the right of Q?

a. P

b. T

c. W

d. U

e. R

Q3. How many people are sitting between S and T?

a. Four

b. Three

c. Ten

d. Six

e. Seven

SET 03- PUZZLE

Seven parcels P1, P2, P3, P4, P5, P6, and P7 are kept one above the other to form a single stack, but not necessarily in the same order. The number of parcels kept above parcels P2 is one more than the number of parcels kept below parcels P6. As many parcels kept between parcels P4 and parcels P7 as between parcels P2 and parcels P1. Only four parcels are kept between parcels P5 and parcels P3. Only two parcels are kept between parcels P2 and parcels P3. Both parcels P4 and parcels P6 are kept adjacent to each other.

सात पार्सल P1, P2, P3, P4, P5, P6, और P7 को एक के ऊपर एक रखा जाता है एक ही स्टैक बनाएं, लेकिन जरूरी नहीं कि उसी क्रम में हो। की संख्या पार्सल P2 के ऊपर रखे गए पार्सल, रखे गए पार्सल की संख्या से एक अधिक है पार्सल के नीचे P6. पार्सल P4 और पार्सल P7 के बीच उतने ही पार्सल रखे गए हैं

पार्सल पी2 और पार्सल पी1 के बीच। पार्सल के बीच केवल चार पार्सल रखे गए हैं P5 और पार्सल P3. पार्सल P2 और पार्सल के बीच केवल दो पार्सल रखे गए हैं पी3. दोनों पार्सल P4 और पार्सल P6 एक दूसरे के बगल में रखे गए हैं।

Q1. Which of the following parcels is kept at the top of the stack?

a. Parcels P5

b. Parcels P1

c. Parcels P6

d. Parcels P3

e. Parcels P7

Q2. How many parcels are kept between parcels P5 and parcels P4?

a. As many parcels kept between

parcels P1 and parcels P7

b. As many parcels kept between parcels P4 and parcels P3

c. As many parcels kept between parcels P6 and parcels P1

d. As many parcels kept between parcels P2 and parcels P3

e. None of these

Q3. Which of the following parcels is kept immediately above parcels P2?

a. The parcels which is kept two parcels below parcels P7

b. Parcels P1

c. The parcels which is kept two parcels above parcels P4

d. Parcels P3

e. The parcels which is kept immediately below parcels P5

Q4. If all the parcels are kept in the numerical order from top to bottom, then how many parcels remain unchanged in its position?

a. None

b. One

c. Two

d. Three

e. More than three

Q5. If parcels P5 is related to parcels P2 and parcels P6 is related to parcels P3 in a certain way, then which among the following parcels is related to parcels P7?

a. Parcels P7

b. Parcels P4

c. Parcels P2

d. Parcels P1

e. Parcels P5

SET 04- BLOOD RELATION

A family consists of seven members and two married couples. A is the brother-in-law of B. C is the only daughter of D, who is the maternal grandmother of X, who is a male. B is the only son of Y. C is the daughter-in-law of Z. Z is the mother of A. A does not have siblings.

एक परिवार में सात सदस्य और दो विवाहित जोड़े हैं। A, B का ब्रदर-इन-लॉ है। C, D की इकलौती बेटी है, जो X की नानी है, जो एक पुरुष है। बी ही है Y का बेटा है। C, Z की बहू है। Z, A की मां है। A के कोई भाई-बहन नहीं हैं।

Q1. How is Z related to C?

a. Sister-in-law

b. Mother

c. Sister

d. Mother-in-law

e. Can't be determined

Q2. Which of the following statement(s) is/are true with respect to the final arrangement?

a. C is the sister of X's father

b. Y is the mother-in-law of A

c. C is the sister of D's son

d. Both Z and X are of the same gender

e. None of the above

SET 05- CODING DECODING

In a certain code language,

'shock supervise capital deal' is coded as 'ha ma ga ta'

'leader victim accuse shock' is coded as 'fa ca ma ba

'increase capital supervise victim ' is coded as 'ba ga ta ja'

'fresh shock corner deal' is coded as 'ka ha ma va'

Q1.Which of the following word is coded as 'ca' in the given code language?

a. supervise

b. leader

c. capital

d. accuse

e. cannot be determined

Q2. What is the code for the phrase 'victim increase' in the given code language?

a. ga ka

b. ta ja

c. fa ga

d. ba ja

e. ka ja

Q3. What is the code for the word 'corner' in the given code language?

a. ja

b. va

c. ga

d. ka

e. either b or d

Q4. Which of the following phrase is coded as 'fa ca' in the given code language?

a. fresh increase

b. leader accuse

c. supervise victim

d. corner shock

e. fresh deal

Q5. What is the code for the word 'Capital' in the given code language?

a. ba

b. ja

c. ga

d. ta

e. either c or d

SET 06- WORD PROBLEM

Q1. If it is possible to make a meaningful word, using the 2nd, 4th, 5th and 9th letters (counting from left to right) of the word 'DEDUCTION', then what will be the 1st letter from left of the word so formed? Mark 'Y' as your answer if no such word can be formed. If more than one word can be formed mark the answer as 'X'.

यदि 'DEDUCTION' शब्द के दूसरे, चौथे, पांचवें और नौवें अक्षर (बाएं से दाएं गिनते हुए) का उपयोग करके एक सार्थक शब्द बनाना संभव है, तो इस प्रकार बने शब्द के बाएं से पहला अक्षर क्या होगा? यदि ऐसा कोई शब्द नहीं बनाया जा सकता है तो अपने उत्तर के रूप में 'Y' चिह्नित करें। यदि एक से अधिक शब्द बनाए जा सकते हैं तो उत्तर को 'X' के रूप में चिह्नित करें।

a. N

b. E

c. U

d. Y

e. X

Q2. How many such pairs of letters are there in the word REACH, each of which has as many letters between them in the word (only

in forward direction) as they have between them in the English alphabetical order?

REACH शब्द में अक्षरों के ऐसे कितने जोड़े हैं, जिनमें से प्रत्येक के बीच शब्द में उतने ही अक्षर हैं (केवल आगे की दिशा में) जितने अंग्रेजी वर्णमाला क्रम में उनके बीच होते हैं?

a. None

b. One

c. Two

d. Three

e. None of these

SET 07- INEQUALITIES

Q1. N $\leq$ P < Q $\geq$ K < T < V $\geq$ M

Conclusions:

I. Q $\geq$ M

II. V > K

a. Only conclusion I is true

b. Both conclusions I and II are true

c. Neither conclusion I nor II is true

d. Only conclusion II is true

e. Either conclusion I or II is true

Q2. T<U<V; X≤ W > Z; W ≤ U < A

Conclusions:

I. U ≥ X

II. A > Z

a. Only conclusion I is true

b. Both conclusions I and II are true

c. Neither conclusion I nor II is true

d. Only conclusion II is true

e. Either conclusion I or II is true

Q3. X > Y ≤ Z < A > C ≤ D ≥ E

Conclusions:

I. X > Z

II. A > D

a. Only conclusion I is true

b. Both conclusions I and II are true

c. Neither conclusion I nor II is true

d. Only conclusion II is true

e. Either conclusion I or II is true

SET 08- SYLLOGISM

Q1.Statements:

Only a few A are C

All A are B

Only a few C are D

All D is E

Conclusions:

I. All E can be C

II. Some B is C

a) Only conclusion I follows

b) Only conclusion II follows

c) Either conclusion I or II follows

d) Neither conclusion I nor II follows

e) Both conclusions I and II follow

Q2. Statements:

At least some blues are red

Only a few oranges are red

All blues are black

Only a few blacks are white

Conclusions:

I. Some whites are blue

II. Some oranges are not black

a) Only conclusion I follows

b) Only conclusion II follows

c) Either conclusion I or II follows

d) Neither conclusion I nor II follows

e) Both conclusions I and II follow

Q3. Statements:

Only a few cricket is football

All footballs are hockey

No boxing is cricket

Only a few boxing are rugby

Conclusions:

I. Some footballs are not boxing

II. All hockeys can be rugby

a) Only conclusion I follows

b) Only conclusion II follows

c) Either conclusion I or II follows

d) Neither conclusion I nor II follows

e) Both conclusions I and II follow

ANSWERS

SET 01- PUZZLE

Floors Number	Persons
7	Preet
6	Asha
5	Tom
4	Tua
3	Hira
2	Jiya
1	Vina

Q1. b. Second

Q2. b. Three

Q3. d. Asha

Q4. a. Tua

Q5. d. Tom

SET 02- PUZZLE

X   W   S Y   V Q U   T P   R
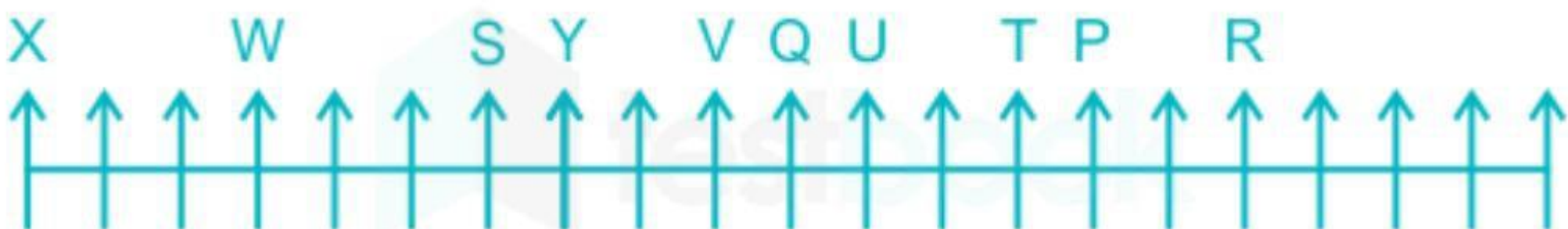
Q1. e. 21

Q2. e. R

Q3. d. Six

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SET 03- PUZZLE

PARCEL
P1
P5
P7
P2
P6
P4
P3

Q1. b. Parcels P1

Q2. c. As many parcels kept between parcels P6 and parcels P1

Q3. e. The parcels which is kept immediately below parcels P5

Q4. b. One

Q5. d. Parcels P1

SET 04- BLOOD RELATION
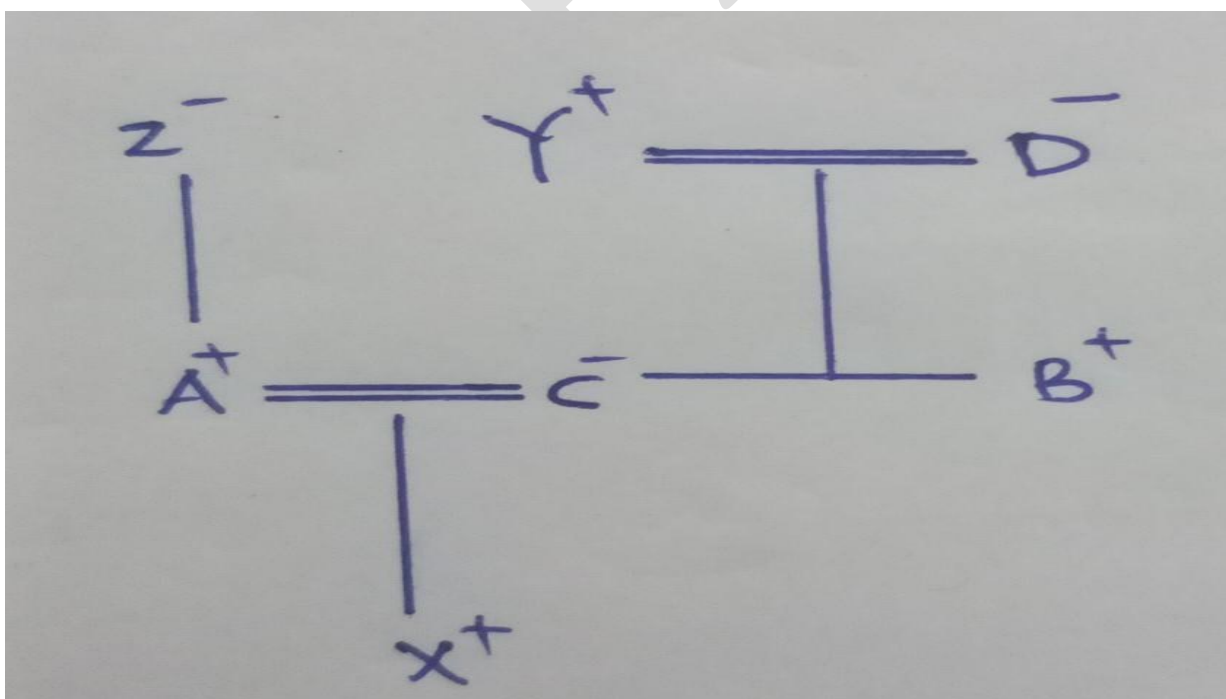
Q1. d. Mother in law

Q2. c. C is the sister of D's son

SET 05- CODING DECODING

Q1. e. Cannot be determined

Q2. d. ba ja

Q3. e. either b or d

Q4. b. leader accuse

Q5. e. either c or d

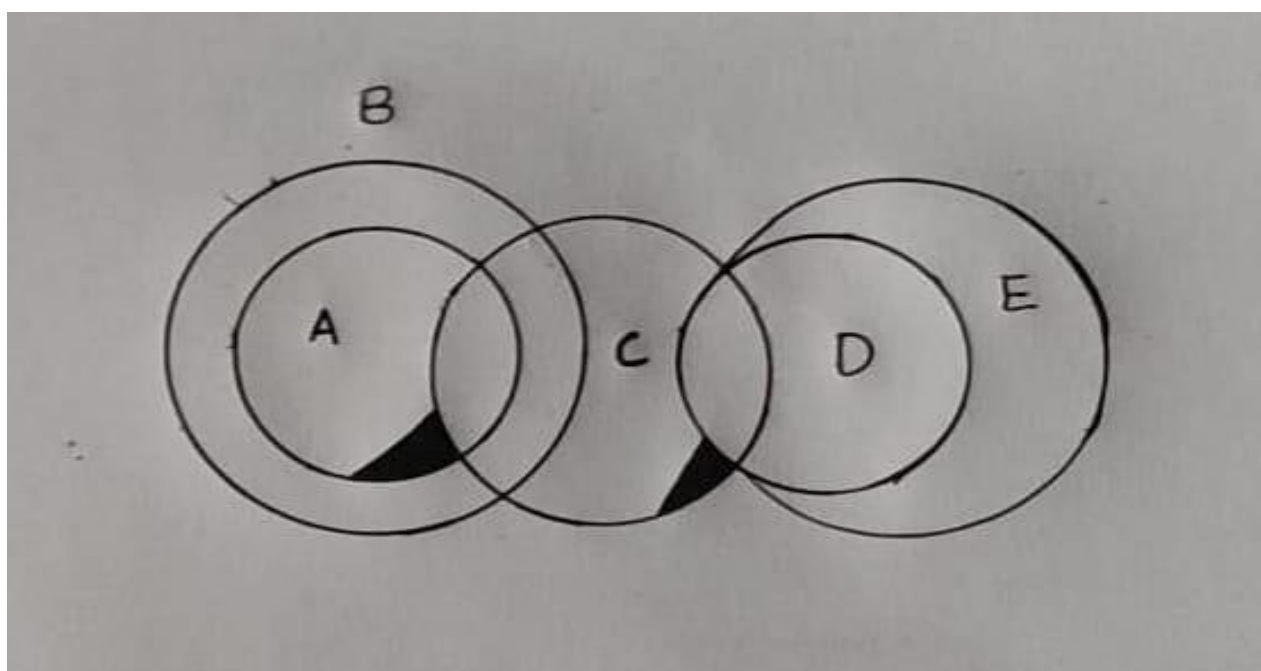# SET 06- WORD PROBLEM

Q1. d. Y

Q2. b. One

SET 07- INEQUALITIES

Q1. d. Only conclusion II is true
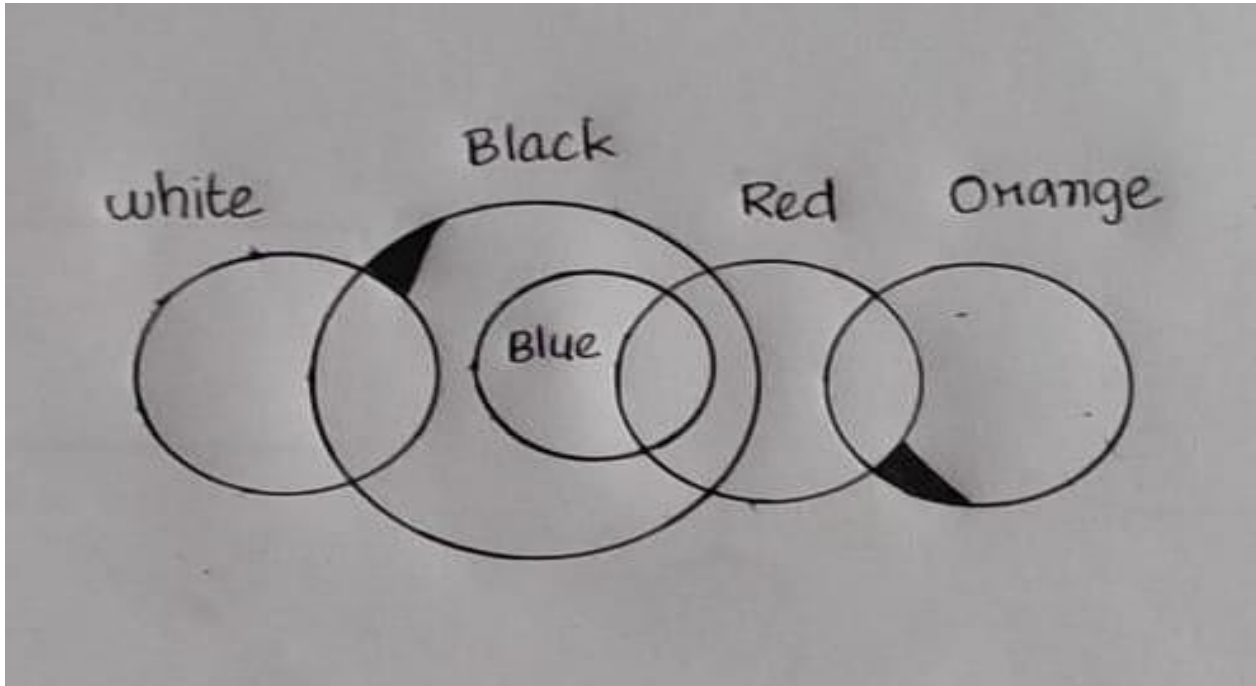
Q2. b. Both conclusions I and II are true

Q3. c. Neither conclusion I nor II is true

SET 08- SYLLOGISM

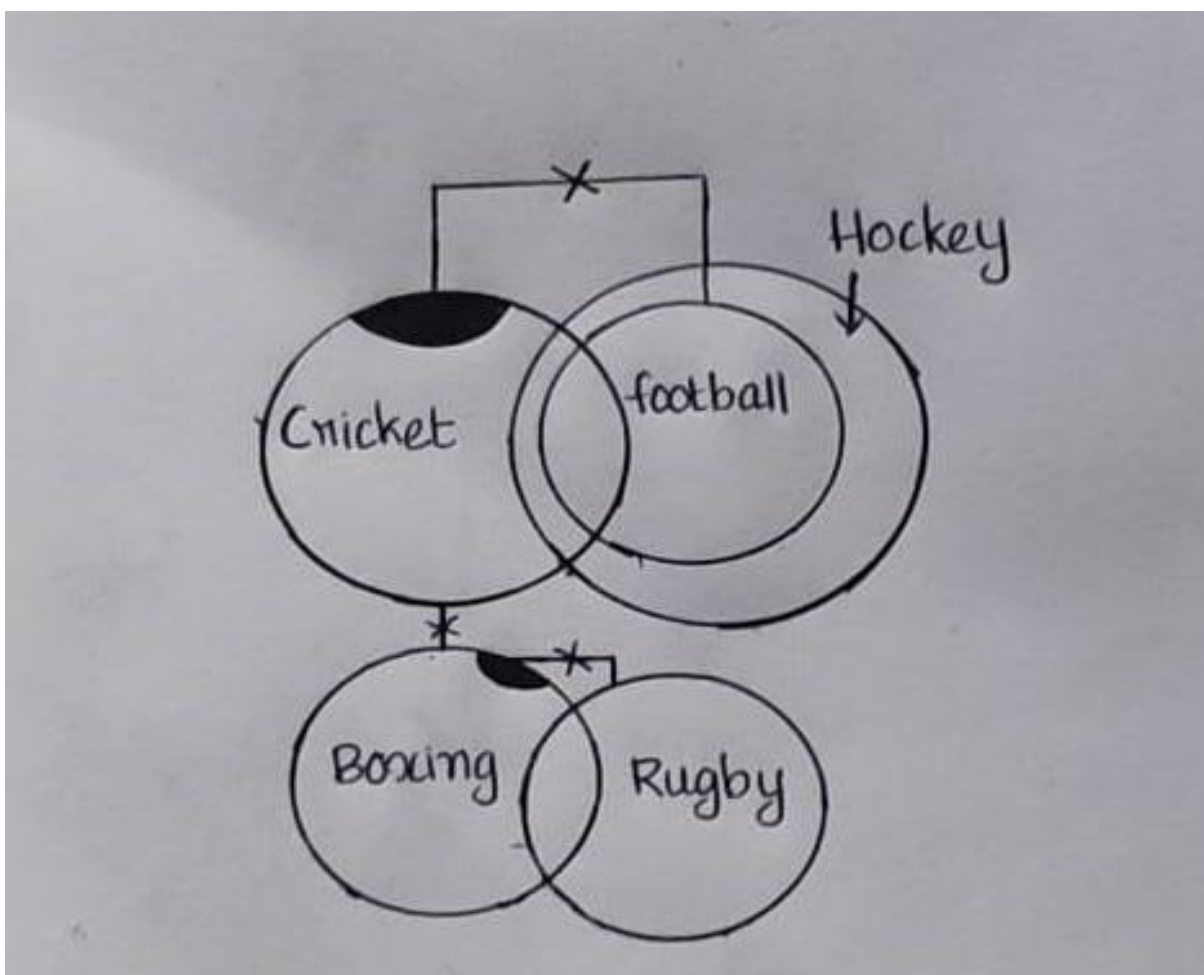Q1. e. Both conclusions I and II follow

Q2. d. Neither conclusion I nor II follows

Q3. e. Both conclusions I and II follow

GIVE YOUR FEEDBACK IN COMMENT SECTION

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