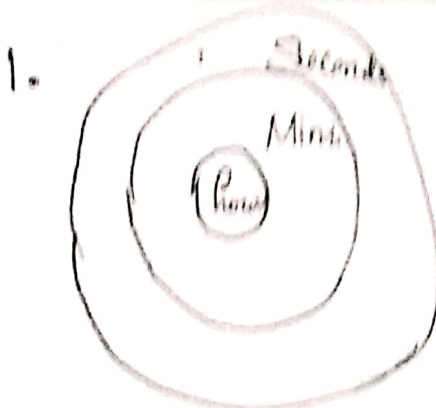
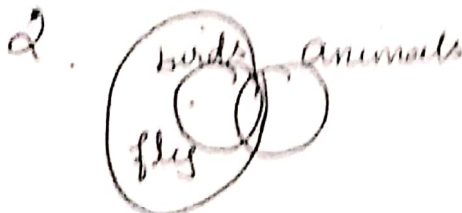


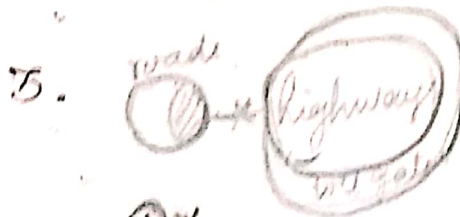
SYLLOGISM



Conclusions: 1. ✓
2. X
option (a)

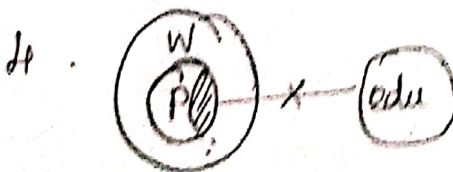


Conclusions: 1. ✓
2. ✓
option (a)



① X
② X

Conclusions: 1. X
2. X
option (d)



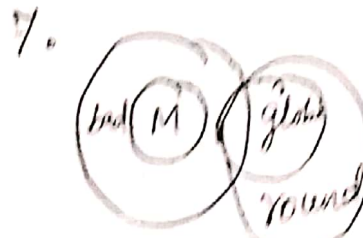
Conclusions: 1. X
2. ✓
option (b)



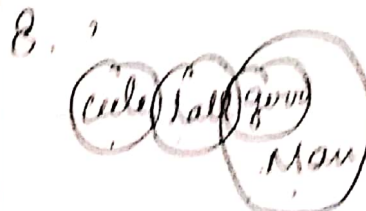
Conclusions: 1. X
2. X
option (d)



Conclusions: 1. X
2. X
option (c)

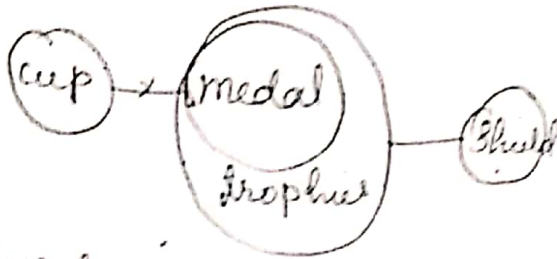


Conclusion: 1. X
2. X
option (c)



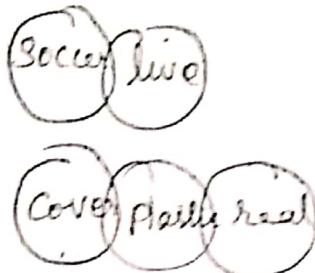
Conclusions: 1. ✓
2. X
option (a)

9.



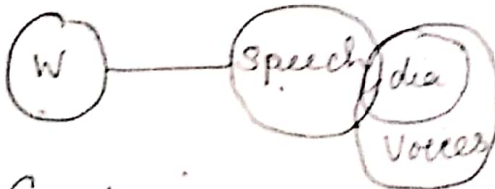
Conclusions 1. X
2. ✓
option (b).

10.



Conclusions 1. X
2. X
option (c).

11.



Conclusions 1. ✓
2. ✓
3. ✓
option (d).

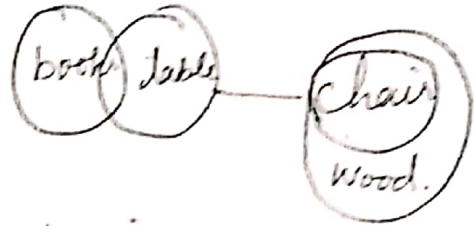
12.



Conclusions 1. ✓
2. ✓
3. ✓
option (e).

13.

d



Conclusions 1. X
2. X
3. ✓
option (c).

14.



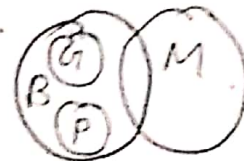
Conclusions 1. ✓
2. X
3. ✓
option (a).

15.



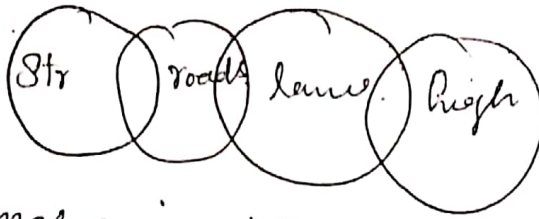
Conclusions 1. X
2. ✓
3. X
option (c).

16.



Conclusions 1. X
2. X
3. X
4. X
option (e).

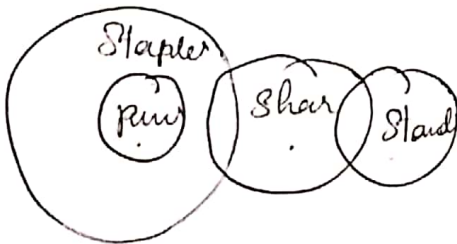
17.



Conclusions
1. X
2. X
3. X
4. X

option (e)

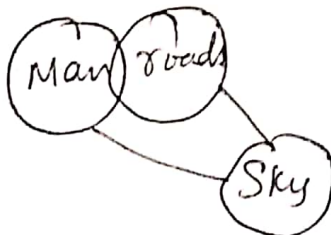
18.



Conclusions
1. X
2. X
3. X
4. ✓

option (d)

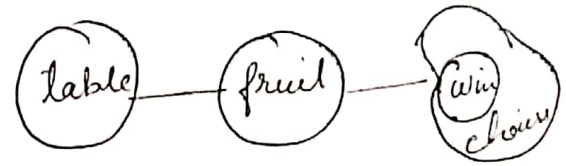
19.



Conclusions
1. X
2. ✓
3. X
4. X

option (e)

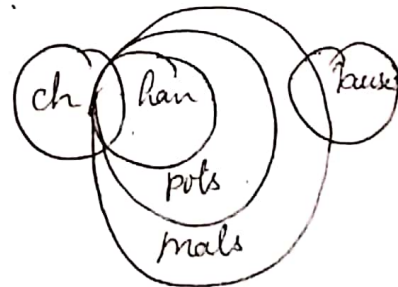
20.



Conclusions
1. X
2. X
3. X
4. X

option (a)

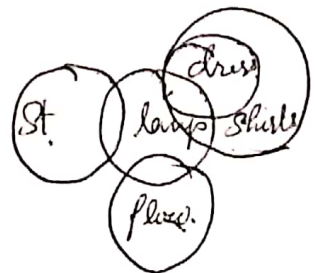
21.



Conclusions
1. X
2. ✓
3. X
4. ✓

option (d)

22.

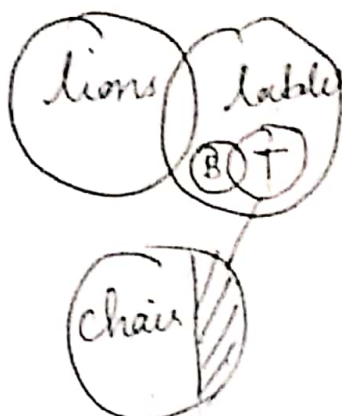


Conclusions
1. X
2. X
3. X
4. X

option (a)

14

Q3.

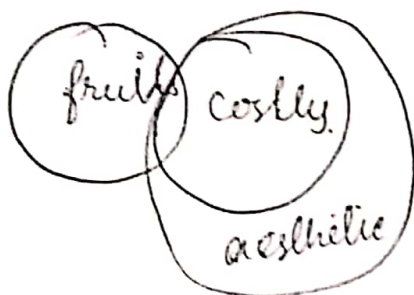


Conclusions. 1. ✓
 2. ✗
 3. ✗
 4. ✓
 5. ✓

option (b)

Q4.

option (c)



Q5.

option (b)

