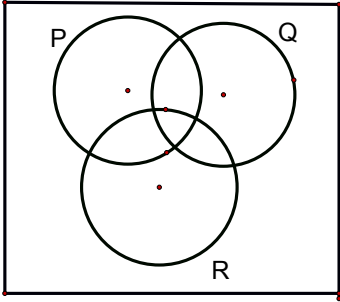
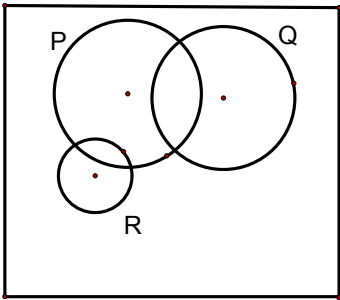


**MODULE
MATHEMATICS FORM 5
SET**

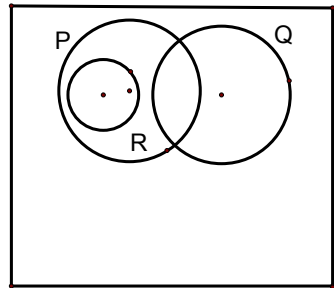
1. $P \cap Q \cup R$



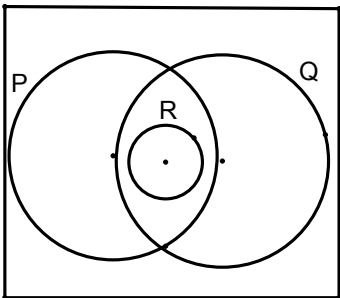
2. $P \cap Q' \cup R$



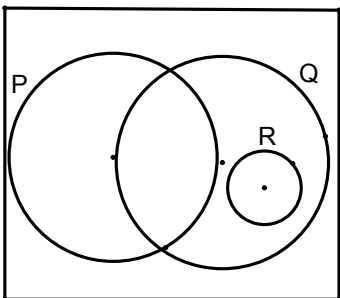
3. $P' \cap Q \cup R$



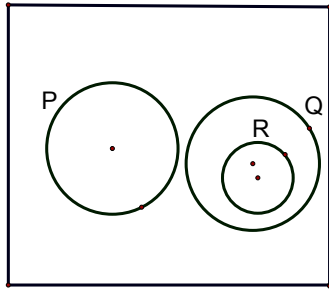
4. $P \cap Q \cap R'$



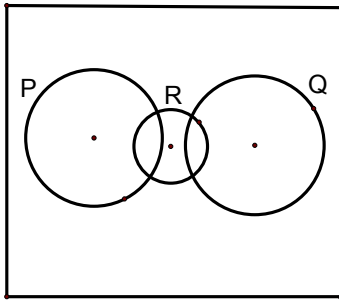
5. $(P \cup R) \cap Q'$



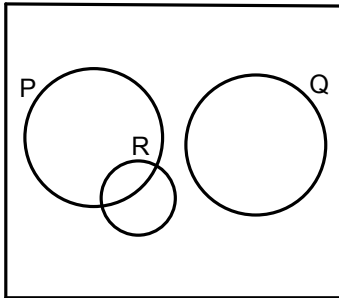
6. $Q \cap R \cup P$



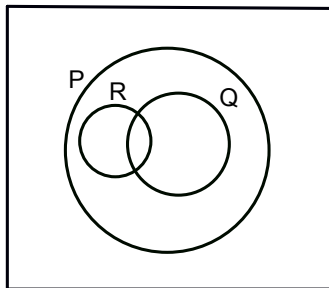
7. $(P \cap R) \cup (Q \cap R)$



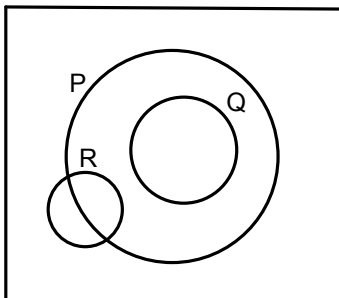
8. $P \cap R \cap Q'$



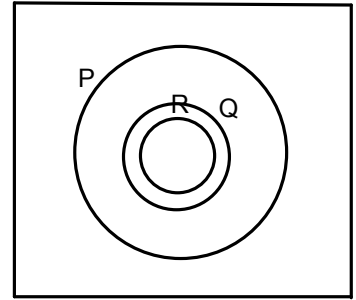
9. $P \cap R \cap Q$



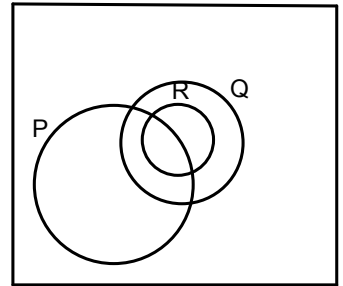
10. $P \cap R \cup Q$



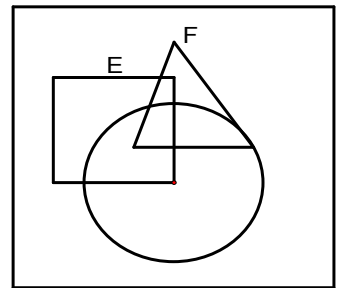
11. $P \cap Q' \cup R$



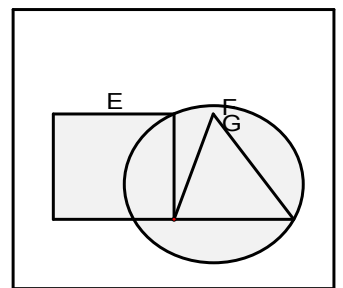
12. $P \cap Q \cup R'$



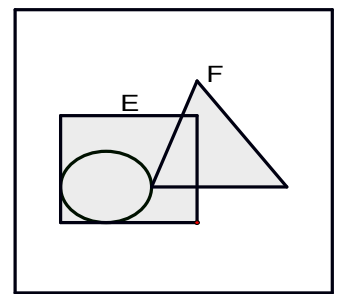
13. $E \cap G' \cup F$



14. $(E \cup G) \cap F'$

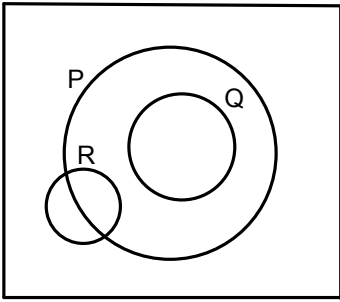


15. $(E \cup F') \cap G$

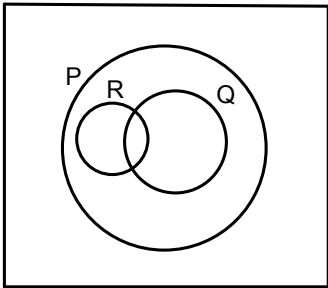


**MODULE
MATHEMATICS FORM 5
SET**

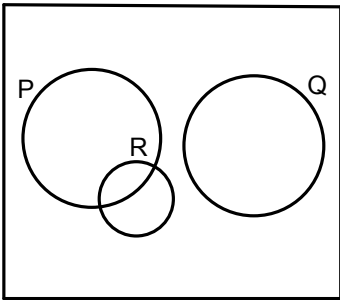
16. $P \cap Q \cup R$



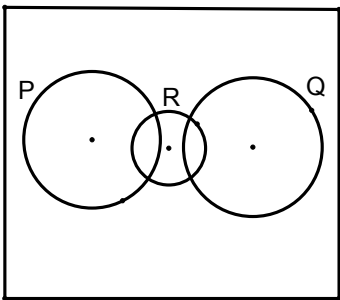
17. $P \cap Q' \cup R$



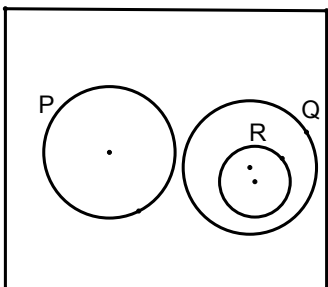
18. $P' \cap Q \cup R$



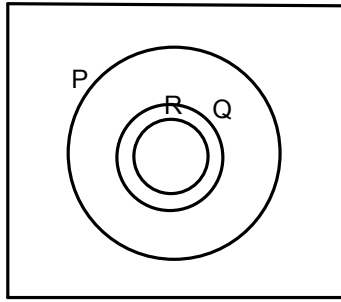
19. $(P \cup Q) \cap R'$



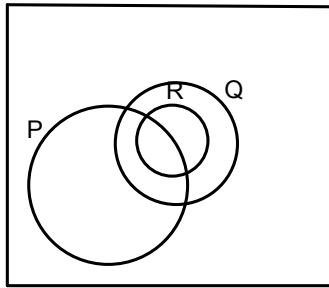
20. $(P \cup R) \cap Q'$



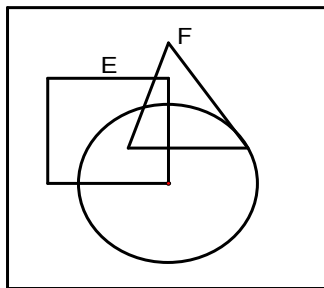
21. $P \cap Q \cap R'$



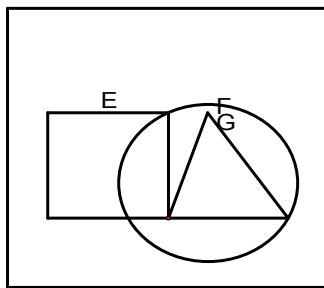
22. $(P \cap R) \cup (Q \cap R)$



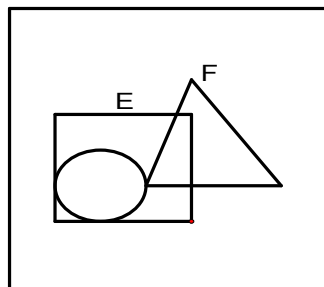
23. $E \cap F \cap G'$



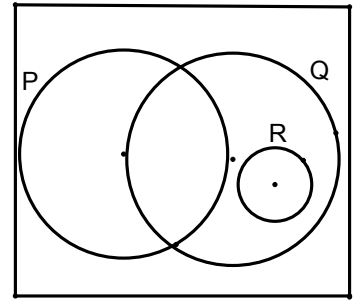
24. $E \cup (F \cap G)$



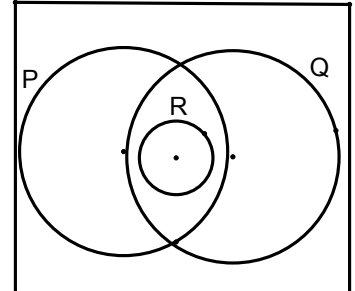
25. $E \cap G \cup F$



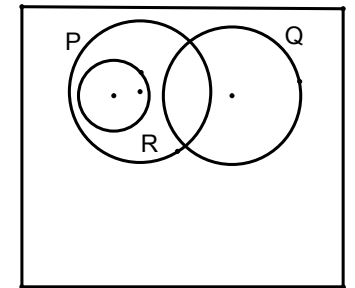
26. $P \cap Q' \cup R$



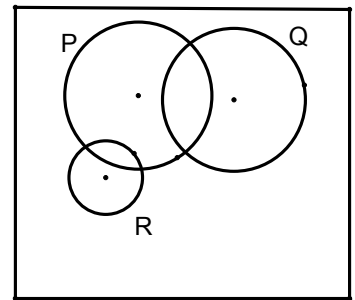
27. $P \cap Q \cup R$



28. $P \cap Q' \cup R$



29. $(P \cup R) \cap Q'$



30. $(P \cup Q') \cap R$

