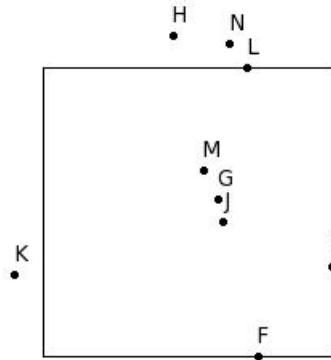


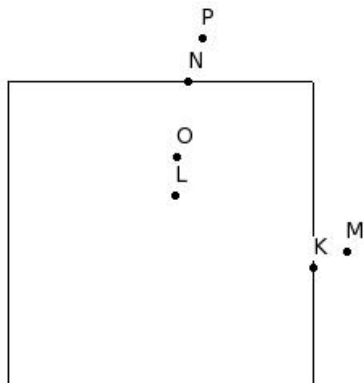
EduSahara™ Learning Center Assignment**Grade : Class VI, SSC****Chapter : Basic Geometrical Ideas****Name : Point Location Identification****Licensed To : Teachers and Students for non-commercial use**

1. Identify the points that are on the square



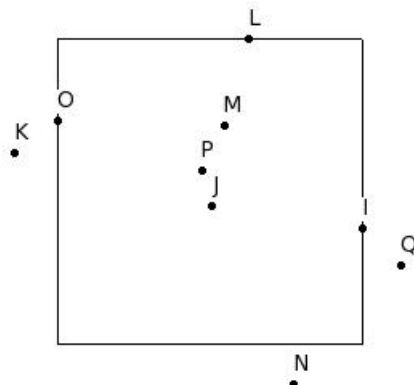
(i) {H,K,N} (ii) {G,J,M} (iii) {I,F,J} (iv) {F,I,L} (v) {N,L,F}

2. Identify the points that are inside the square



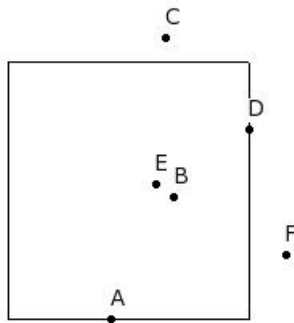
(i) {K,N} (ii) {O,P} (iii) {O,K} (iv) {L,O} (v) {M,P}

3. Identify the points that are outside the square



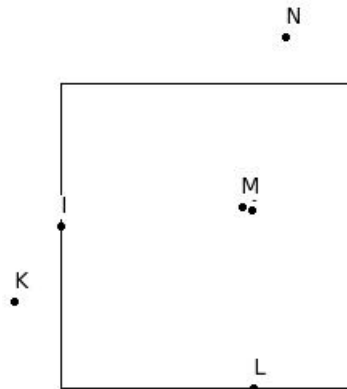
- (i) {K,I,Q} (ii) {P,K,N} (iii) {K,N,Q} (iv) {J,M,P} (v) {I,L,O}
-

4. Identify the points that are on the rectangle



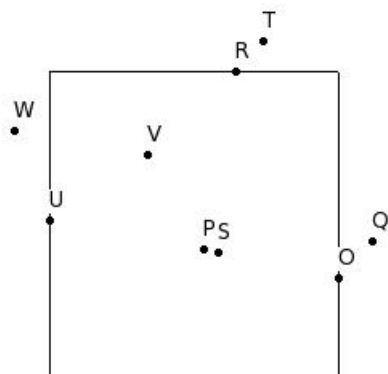
- (i) {C,F} (ii) {C,D} (iii) {A,D} (iv) {B,E} (v) {D,E}
-

5. Identify the points that are inside the rectangle



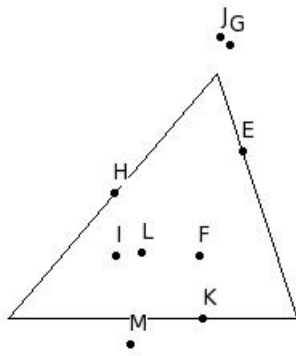
- (i) {J,M} (ii) {M,I} (iii) {J,N} (iv) {K,N} (v) {I,L}
-

6. Identify the points that are outside the rectangle



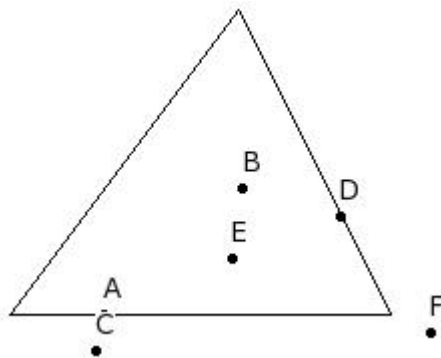
- (i) {P,S,V} (ii) {T,Q,V} (iii) {O,R,U} (iv) {Q,T,W} (v) {R,T,Q}
-

7. Identify the points that are on the triangle



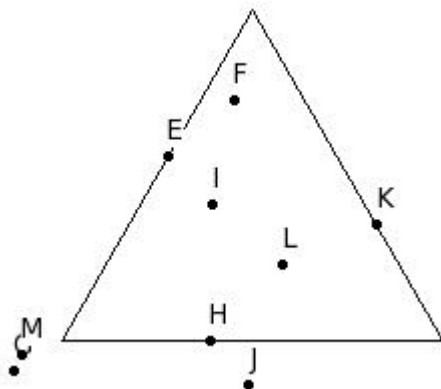
- (i) $\{K, J, H\}$ (ii) $\{G, J, M\}$ (iii) $\{E, H, K\}$ (iv) $\{H, E, I\}$ (v) $\{F, I, L\}$

8. Identify the points that are inside the triangle



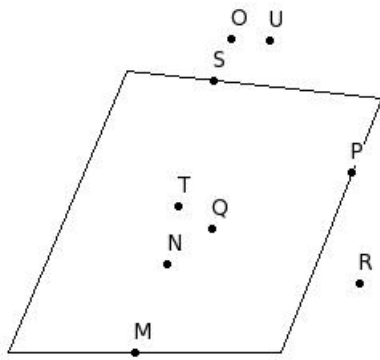
- (i) $\{B, E\}$ (ii) $\{A, D\}$ (iii) $\{C, F\}$ (iv) $\{A, B\}$ (v) $\{F, E\}$

9. Identify the points that are outside the triangle



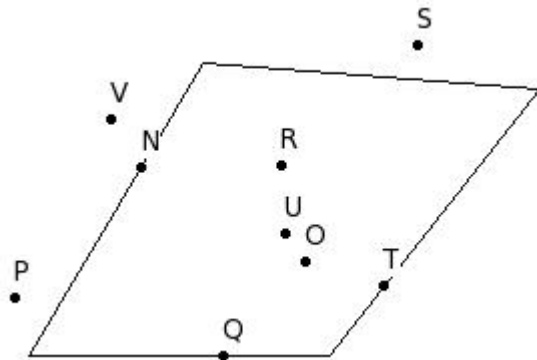
- (i) $\{F, I, L\}$ (ii) $\{G, E, J\}$ (iii) $\{G, J, M\}$ (iv) $\{J, F, G\}$ (v) $\{E, H, K\}$

10. Identify the points that are on the quadrilateral



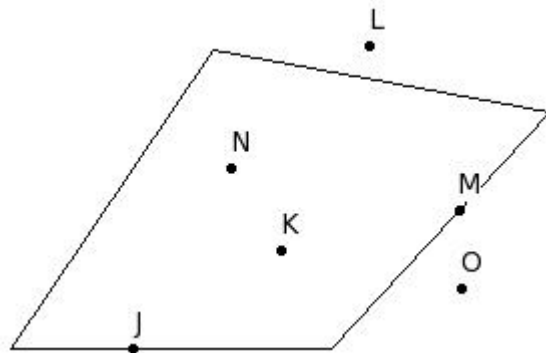
- (i) $\{N, Q, T\}$ (ii) $\{S, O, M\}$ (iii) $\{T, S, M\}$ (iv) $\{O, R, U\}$ (v) $\{M, P, S\}$

11. Identify the points that are inside the quadrilateral



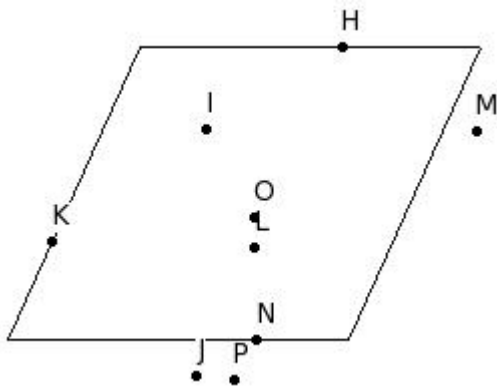
- (i) $\{N, Q, T\}$ (ii) $\{N, O, R\}$ (iii) $\{V, O, R\}$ (iv) $\{P, S, V\}$ (v) $\{O, R, U\}$

12. Identify the points that are outside the quadrilateral



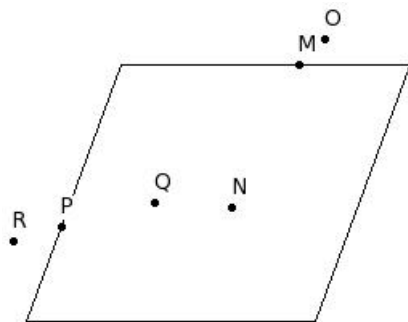
- (i) $\{J, M\}$ (ii) $\{K, N\}$ (iii) $\{K, O\}$ (iv) $\{O, J\}$ (v) $\{L, O\}$

13. Identify the points that are on the parallelogram



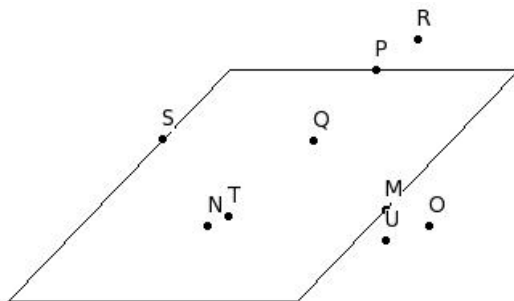
- (i) {H,K,N} (ii) {I,L,O} (iii) {N,L,H} (iv) {P,H,N} (v) {J,M,P}

14. Identify the points that are inside the parallelogram



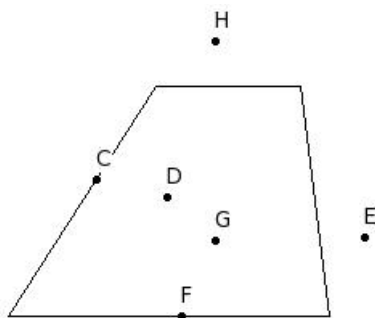
- (i) {N,Q} (ii) {O,R} (iii) {M,P} (iv) {Q,R} (v) {Q,M}

15. Identify the points that are outside the parallelogram



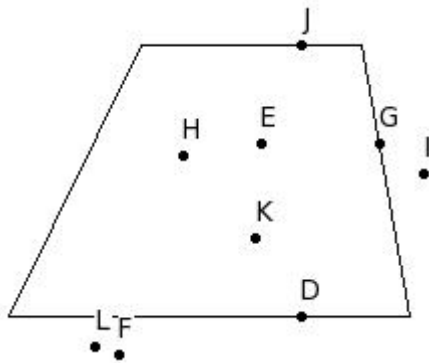
- (i) {N,Q,T} (ii) {O,U,N} (iii) {M,P,S} (iv) {M,U,O} (v) {O,R,U}

16. Identify the points that are on the trapezium



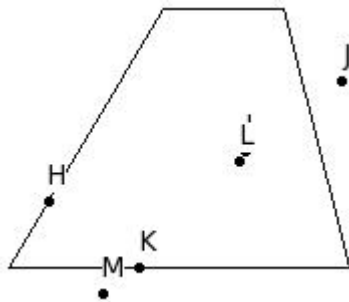
- (i) {C,F} (ii) {G,C} (iii) {F,E} (iv) {E,H} (v) {D,G}

17. Identify the points that are inside the trapezium



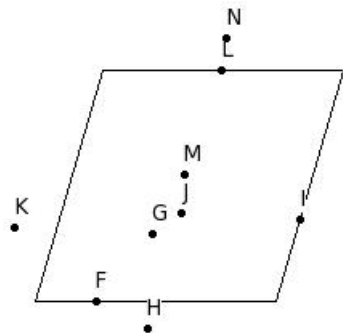
- (i) {K,H,D} (ii) {F,I,L} (iii) {E,H,K} (iv) {K,L,E} (v) {D,G,J}

18. Identify the points that are outside the trapezium



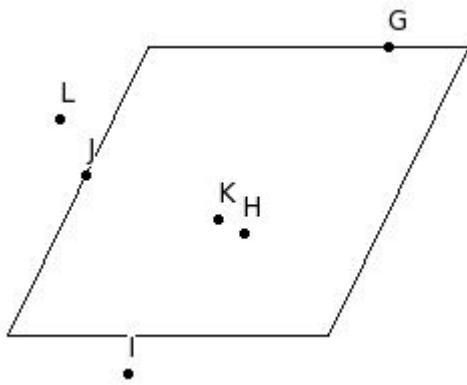
- (i) {L,J} (ii) {H,K} (iii) {I,L} (iv) {H,M} (v) {J,M}

19. Identify the points that are on the rhombus



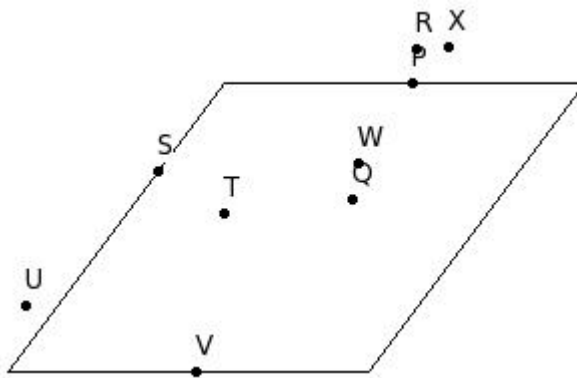
- (i) {F,I,L} (ii) {G,J,M} (iii) {I,F,K} (iv) {H,K,N} (v) {F,L,M}

20. Identify the points that are inside the rhombus



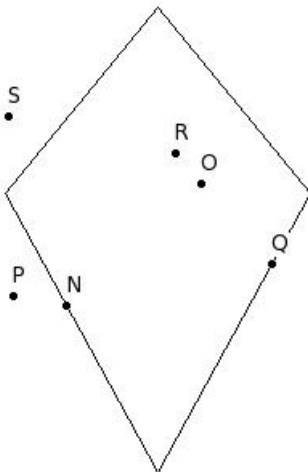
- (i) $\{H, K\}$ (ii) $\{G, K\}$ (iii) $\{G, J\}$ (iv) $\{I, L\}$ (v) $\{K, L\}$

21. Identify the points that are outside the rhombus



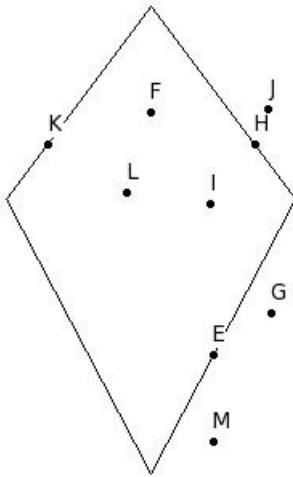
- (i) $\{Q, T, W\}$ (ii) $\{R, V, U\}$ (iii) $\{P, S, V\}$ (iv) $\{R, U, X\}$ (v) $\{R, X, W\}$

22. Identify the points that are on the kite



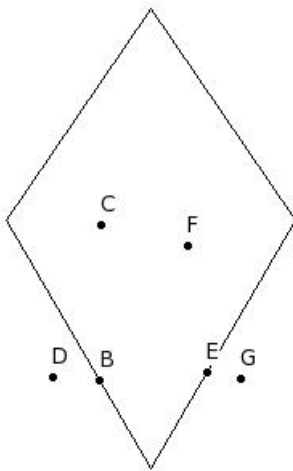
- (i) $\{Q, S\}$ (ii) $\{N, Q\}$ (iii) $\{Q, O\}$ (iv) $\{O, R\}$ (v) $\{P, S\}$

23. Identify the points that are inside the kite



- (i) $\{G, J, M\}$ (ii) $\{F, I, L\}$ (iii) $\{E, I, L\}$ (iv) $\{E, H, K\}$ (v) $\{G, F, L\}$
-

24. Identify the points that are outside the kite



- (i) $\{C, F\}$ (ii) $\{E, G\}$ (iii) $\{B, E\}$ (iv) $\{D, G\}$ (v) $\{D, F\}$
-

Assignment Key

- 1) (iv)
- 2) (iv)
- 3) (iii)
- 4) (iii)
- 5) (i)
- 6) (iv)
- 7) (iii)
- 8) (i)
- 9) (iii)
- 10) (v)
- 11) (v)
- 12) (v)
- 13) (i)
- 14) (i)
- 15) (v)
- 16) (i)
- 17) (iii)
- 18) (v)
- 19) (i)
- 20) (i)
- 21) (iv)
- 22) (ii)
- 23) (ii)
- 24) (iv)