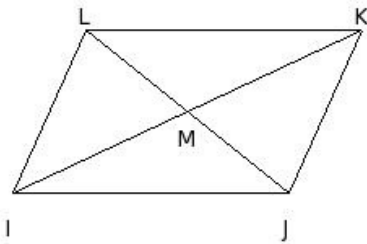




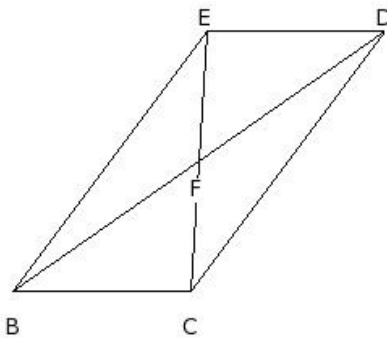
1. In the given parallelogram, which of the following statements are true?

- a) $\angle JKL = \angle LIJ$
- b) $JM = MI$
- c) $\triangle MIJ \cong \triangle MKL$
- d) $\angle JMI = \angle LMK$
- e) $\triangle JLI \cong \triangle KLI$



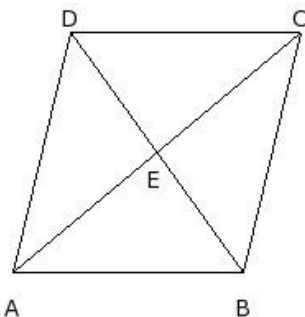
- (i) $\{b, a\}$ (ii) $\{e, c\}$ (iii) $\{a, c, d\}$ (iv) $\{b, a, c\}$ (v) $\{b, e, d\}$

2. In parallelogram BCDE, diagonals $\overline{CE}$ and $\overline{BD}$ intersect at F. Then $\overline{BC} \parallel$



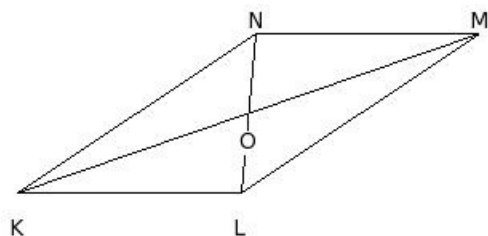
- (i) $\overline{CD}$ (ii) $\overline{CE}$ (iii) $\overline{DE}$ (iv) $\overline{BD}$ (v) $\overline{EB}$

3. In parallelogram ABCD, diagonals $\overline{BD}$ and $\overline{AC}$ intersect at E. Then $\overline{CD} \parallel$



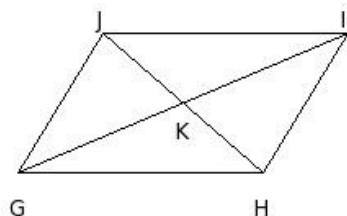
- (i) $\overline{BC}$ (ii) $\overline{AC}$ (iii) $\overline{AB}$ (iv) $\overline{BD}$ (v) $\overline{DA}$

4. In parallelogram KLMN, diagonals $\overline{LN}$ and $\overline{KM}$ intersect at O. Then $\overline{NK} \parallel$



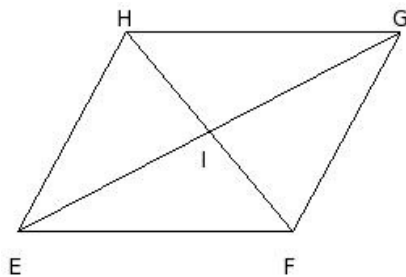
- (i) $\overline{LM}$ (ii) $\overline{MN}$ (iii) $\overline{KM}$ (iv) $\overline{LN}$ (v) $\overline{KL}$

5. In parallelogram GHIJ, diagonals $\overline{HJ}$ and $\overline{GI}$ intersect at K. Then $\overline{HI} \parallel$



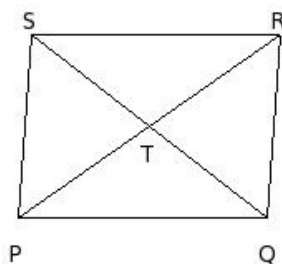
- (i) $\overline{JG}$ (ii) $\overline{GH}$ (iii) $\overline{IJ}$ (iv) $\overline{GI}$ (v) $\overline{HJ}$

6. In parallelogram EFGH, diagonals $\overline{FH}$ and $\overline{EG}$ intersect at I. Then $\overline{EF} =$



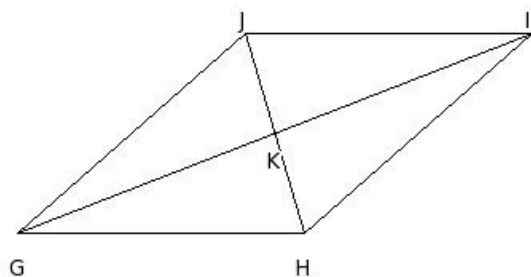
- (i) $\overline{HE}$ (ii) $\overline{GH}$ (iii) $\overline{FG}$ (iv) $\overline{EG}$ (v) $\overline{FH}$

7. In parallelogram PQRS, diagonals $\overline{QS}$ and $\overline{PR}$ intersect at T. Then $\overline{RS} =$



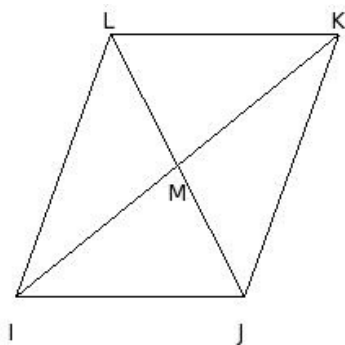
- (i) $\overline{PQ}$ (ii) $\overline{SP}$ (iii) $\overline{QR}$ (iv) $\overline{QS}$ (v) $\overline{PR}$

8. In parallelogram GHIJ, diagonals $\overline{HJ}$ and $\overline{GI}$ intersect at K. Then $\overline{JG} =$



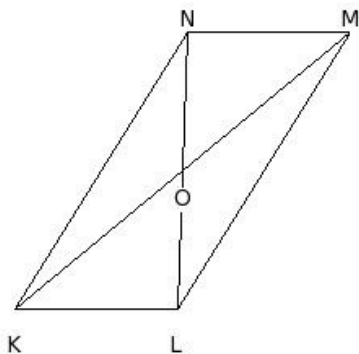
- (i) $\overline{GI}$ (ii) $\overline{GH}$ (iii) $\overline{HJ}$ (iv) $\overline{IJ}$ (v) $\overline{HI}$

9. In parallelogram IJKL, diagonals $\overline{JL}$ and $\overline{IK}$ intersect at M. Then JK =



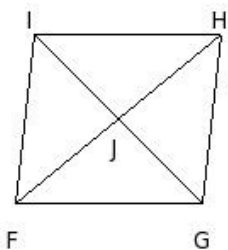
- (i) KL (ii) LI (iii) IK (iv) JL (v) IJ

10. In parallelogram KLMN, diagonals $\overline{LN}$ and $\overline{KM}$ intersect at O. Then $\triangle NKL \cong$



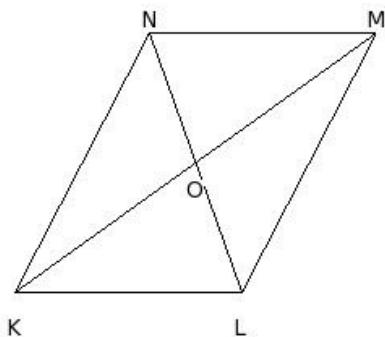
- (i) $\triangle LMN$ (ii) $\triangle MNO$ (iii) $\triangle KLO$ (iv) $\triangle MNK$ (v) $\triangle KLM$

11. In parallelogram FGHI, diagonals $\overline{GI}$ and $\overline{FH}$ intersect at J. Then $\triangle GHI \cong$



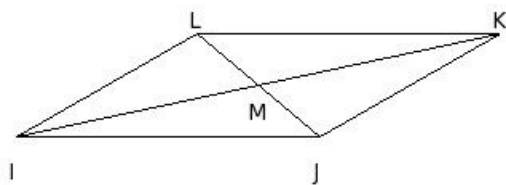
- (i) $\triangle FGJ$ (ii) $\triangle FGH$ (iii) $\triangle HIJ$ (iv) $\triangle IFG$ (v) $\triangle HIF$

12. In parallelogram KLMN, diagonals $\overline{LN}$ and $\overline{KM}$ intersect at O. Then $\triangle MNK \cong$



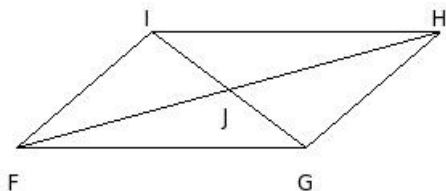
- (i) $\triangle LMN$ (ii) $\triangle KLM$ (iii) $\triangle NKL$ (iv) $\triangle MNO$ (v) $\triangle KLO$

13. In parallelogram IJKL, diagonals $\overline{JL}$ and $\overline{IK}$ intersect at M. Then $\triangle IJK \cong$



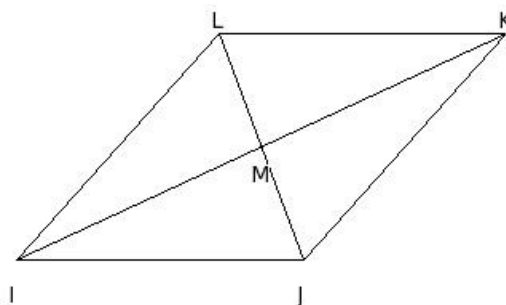
- (i) $\triangle JKL$ (ii) $\triangle IJM$ (iii) $\triangle LIJ$ (iv) $\triangle KLM$ (v) $\triangle KLI$

14. In parallelogram FGHI, diagonals $\overline{GI}$ and $\overline{FH}$ intersect at J. Then $\angle IFG =$



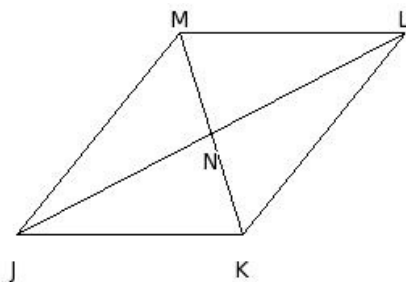
- (i) $\angle FGH$ (ii) $\angle HIF$ (iii) $\angle HIJ$ (iv) $\angle GHI$ (v) $\angle FGJ$

15. In parallelogram IJKL, diagonals $\overline{JL}$ and $\overline{IK}$ intersect at M. Then $\angle JKL =$



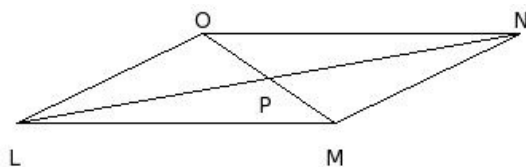
- (i) $\angle IJK$ (ii) $\angle LIJ$ (iii) $\angle IJM$ (iv) $\angle KLI$ (v) $\angle KLM$

16. In parallelogram JKLM, diagonals $\overline{KM}$ and $\overline{JL}$ intersect at N. Then $\angle JKL =$



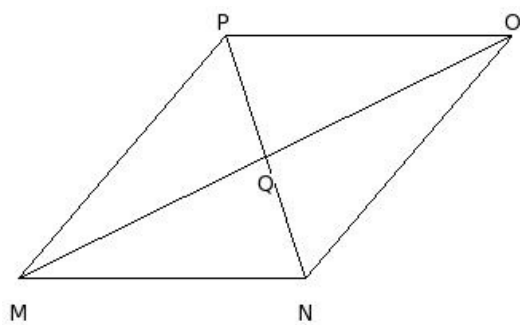
- (i) $\angle JKN$ (ii) $\angle MJK$ (iii) $\angle KLM$ (iv) $\angle LMJ$ (v) $\angle LMN$

17. In parallelogram LMNO, diagonals $\overline{MO}$ and $\overline{LN}$ intersect at P. Then $\angle NOL =$



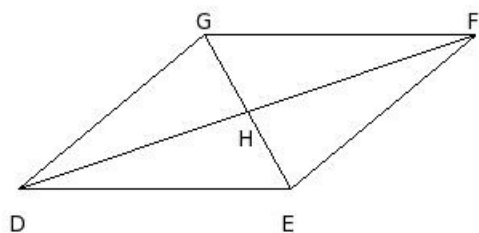
- (i) $\angle MNO$ (ii) $\angle NOP$ (iii) $\angle LMN$ (iv) $\angle OLM$ (v) $\angle LMP$

18. In parallelogram $MNOP$, diagonals $\overline{NP}$ and $\overline{MO}$ intersect at Q . Then $OQ =$



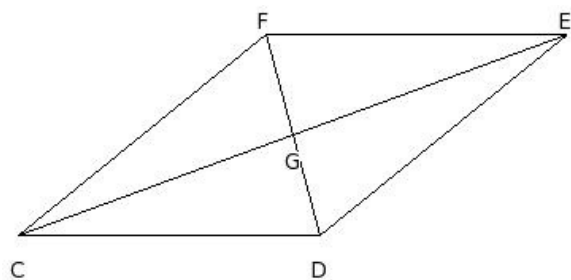
- (i) NO (ii) NQ (iii) MQ (iv) PQ (v) PM

19. In parallelogram $DEFG$, diagonals $\overline{EG}$ and $\overline{DF}$ intersect at H . Then $DH =$



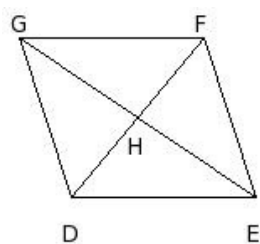
- (i) EF (ii) FH (iii) GH (iv) GD (v) EH

20. In parallelogram $CDEF$, diagonals $\overline{DF}$ and $\overline{CE}$ intersect at G . Then $FG =$



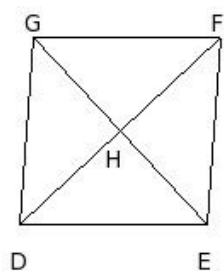
- (i) DG (ii) CG (iii) EG (iv) DE (v) FC

21. In parallelogram $DEFG$, diagonals $\overline{EG}$ and $\overline{DF}$ intersect at H . Then $EH =$



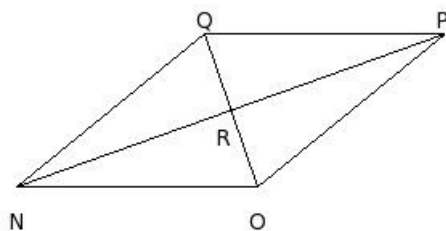
- (i) GH (ii) GD (iii) EF (iv) FH (v) DH

22. In rhombus $DEFG$, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H . Then $\overline{DE} \parallel$



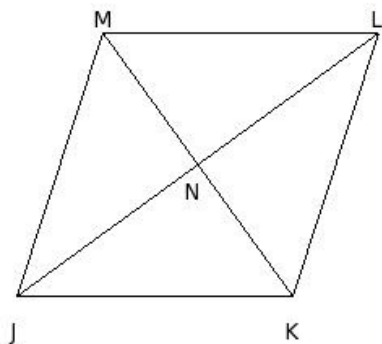
- (i) $\overline{EG}$ (ii) $\overline{FG}$ (iii) $\overline{EF}$ (iv) $\overline{GD}$

23. In rhombusNOPQ, diagonals $\overline{NP}$ and $\overline{OQ}$ intersect atR. Then $\overline{PQ} \parallel$



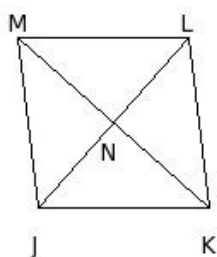
- (i) $\overline{OQ}$ (ii) $\overline{QN}$ (iii) $\overline{OP}$ (iv) $\overline{NO}$

24. In rhombusJKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect atN. Then $\overline{MJ} \parallel$



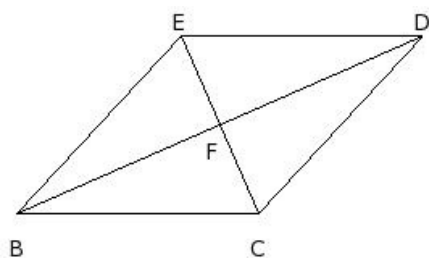
- (i) $\overline{LM}$ (ii) $\overline{JK}$ (iii) $\overline{KL}$ (iv) $\overline{KM}$

25. In rhombusJKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect atN. Then $\overline{KL} \parallel$



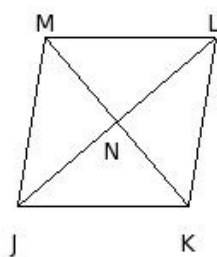
- (i) $\overline{LM}$ (ii) $\overline{MJ}$ (iii) $\overline{JK}$ (iv) $\overline{KM}$

26. In rhombusBCDE, diagonals $\overline{BD}$ and $\overline{CE}$ intersect atF. Then $BC \neq$



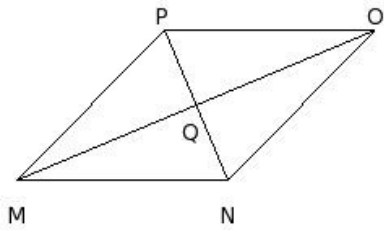
- (i) DE (ii) CE (iii) CD (iv) EB

27. In rhombusJKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect atN. Then $LM \neq$



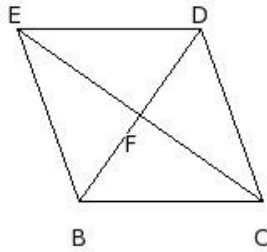
- (i) KL (ii) JK (iii) KM (iv) MJ

28. In rhombus MNOP, diagonals $\overline{MO}$ and $\overline{NP}$ intersect at Q. Then $PM \neq$



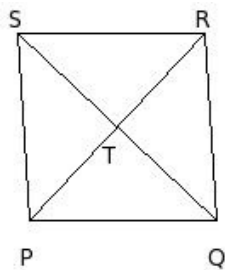
- (i) NP (ii) NO (iii) MN (iv) OP

29. In rhombus BCDE, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F. Then $CD \neq$



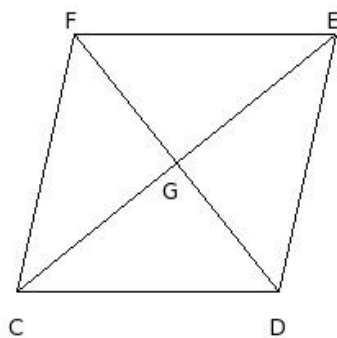
- (i) DE (ii) CE (iii) EB (iv) BC

30. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $\triangle SPQ \cong$



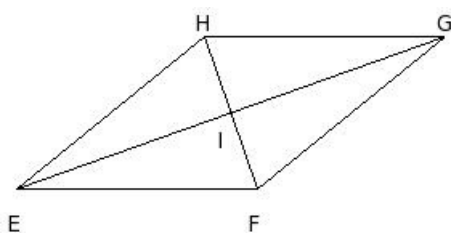
- (i) $\triangle TPQ$ (ii) $\triangle QRS$ (iii) $\triangle PQR$ (iv) $\triangle RSP$

31. In rhombus CDEF, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G. Then $\triangle DEF \cong$



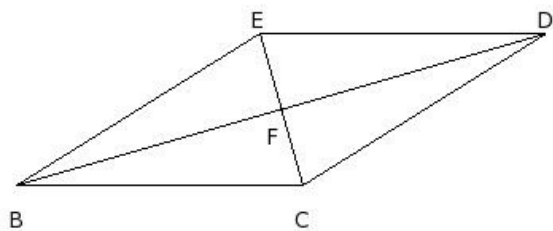
- (i) $\triangle EFC$ (ii) $\triangle CDE$ (iii) $\triangle GCD$ (iv) $\triangle FCD$

32. In rhombus EFGH, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I. Then $\triangle GHE \cong$



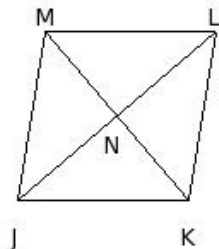
- (i) $\triangle IEF$ (ii) $\triangle HEF$ (iii) $\triangle FGH$ (iv) $\triangle EFG$

33. In rhombus $BCDE$, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F . Then $\triangle BCD \cong$



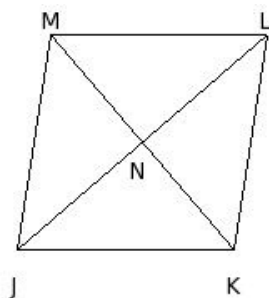
- (i) $\triangle EBC$ (ii) $\triangle CDE$ (iii) $\triangle FBC$ (iv) $\triangle DEB$

34. In rhombus $JKLM$, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N . Then $\triangle NJK \cong$



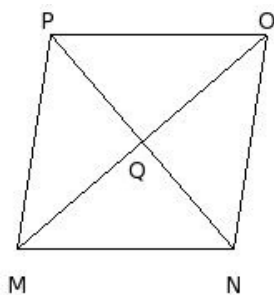
- (i) $\triangle NLM$ (ii) $\triangle NLK$ (iii) $\triangle MJK$ (iv) $\triangle NJM$

35. In rhombus $JKLM$, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N . Then $\triangle NLK \cong$



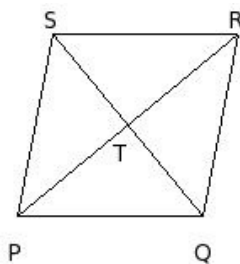
- (i) $\triangle MJK$ (ii) $\triangle NJK$ (iii) $\triangle NLM$ (iv) $\triangle NJM$

36. In rhombus $MNOP$, diagonals $\overline{MO}$ and $\overline{NP}$ intersect at Q . Then $\triangle QOP \cong$



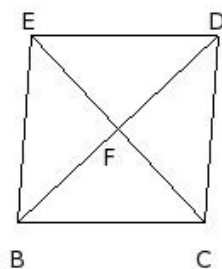
- (i) $\triangle QMP$ (ii) $\triangle PMN$ (iii) $\triangle QMN$ (iv) $\triangle QON$

37. In rhombus $PQRS$, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T . Then $\triangle TPS \cong$



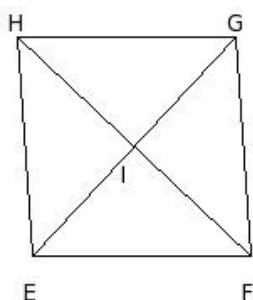
- (i) $\triangle SPQ$ (ii) $\triangle TPQ$ (iii) $\triangle TRQ$ (iv) $\triangle TRS$

38. In rhombus $BCDE$, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F . Then $\angle EBC =$



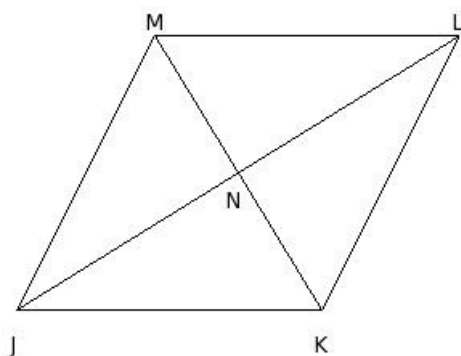
- (i) $\angle BCD$ (ii) $\angle DEB$ (iii) $\angle BCF$ (iv) $\angle CDE$

39. In rhombus $EFGH$, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I . Then $\angle FGH =$



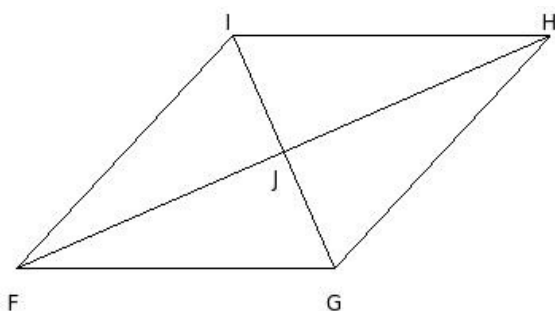
- (i) $\angle GHE$ (ii) $\angle EFI$ (iii) $\angle EFG$ (iv) $\angle HEF$

40. In rhombus $JKLM$, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N . Then $\angle JKL =$



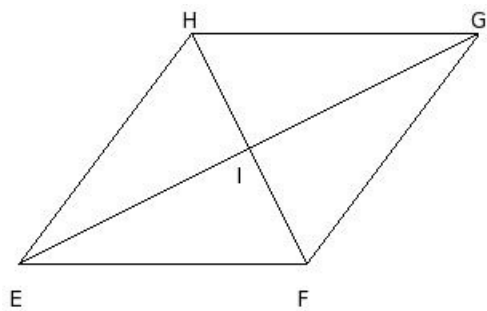
- (i) $\angle LMJ$ (ii) $\angle MJK$ (iii) $\angle KLM$ (iv) $\angle JKN$

41. In rhombus $FGHI$, diagonals $\overline{FH}$ and $\overline{GI}$ intersect at J . Then $\angle HIF =$



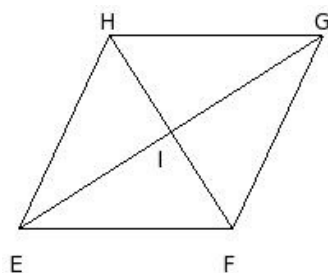
- (i) $\angle FGJ$ (ii) $\angle IFG$ (iii) $\angle GHI$ (iv) $\angle FGH$

42. In rhombus EFGH, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I. Then $\angle FIE \neq$



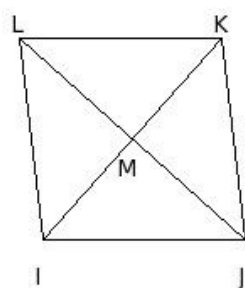
- (i) $\angle EIH$ (ii) $\angle GIF$ (iii) $\angle HIG$ (iv) $\angle HEF$

43. In rhombus EFGH, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I. Then $\angle HIG \neq$



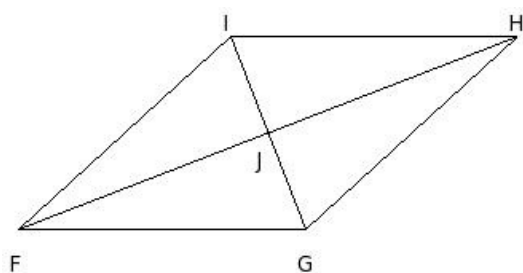
- (i) $\angle FIE$ (ii) $\angle EIH$ (iii) $\angle HEF$ (iv) $\angle GIF$

44. In rhombus IJKL, diagonals $\overline{IK}$ and $\overline{JL}$ intersect at M. Then $\angle IML \neq$



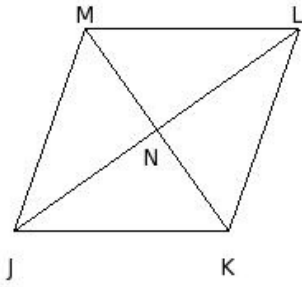
- (i) $\angle LMK$ (ii) $\angle LIJ$ (iii) $\angle KMJ$ (iv) $\angle JMI$

45. In rhombus FGHI, diagonals $\overline{FH}$ and $\overline{GI}$ intersect at J. Then $\angle HJG \neq$



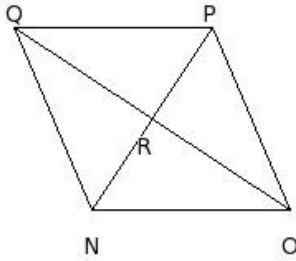
- (i) $\angle FJI$ (ii) $\angle IFG$ (iii) $\angle IJH$ (iv) $\angle GJF$

46. In rhombus JKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N. Then $\angle NJK \neq$



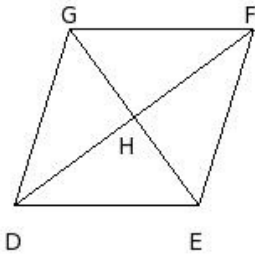
- (i) $\angle KLN$ (ii) $\angle MJN$ (iii) $\angle JNM$ (iv) $\angle NLM$

47. In rhombus NOPQ, diagonals $\overline{NP}$ and $\overline{OQ}$ intersect at R. Then $\angle RPQ \neq$



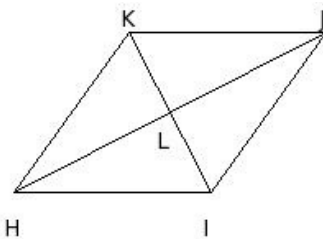
- (i) $\angle RNO$ (ii) $\angle OPR$ (iii) $\angle QNR$ (iv) $\angle NRQ$

48. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $\angle GDH \neq$



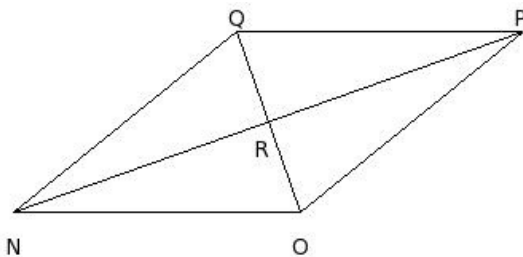
- (i) $\angle EFH$ (ii) $\angle HFG$ (iii) $\angle DHG$ (iv) $\angle HDE$

49. In rhombus HIJK, diagonals $\overline{HJ}$ and $\overline{IK}$ intersect at L. Then $\angle IJL \neq$



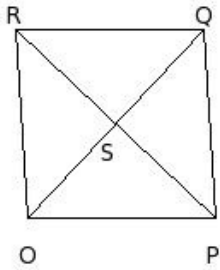
- (i) $\angle KHL$ (ii) $\angle LHI$ (iii) $\angle HLK$ (iv) $\angle LJK$

50. In rhombus NOPQ, diagonals $\overline{NP}$ and $\overline{OQ}$ intersect at R. Then $\angle RQN \neq$



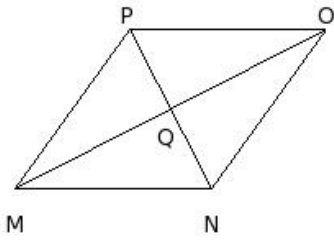
- (i) $\angle ROP$ (ii) $\angle NOR$ (iii) $\angle PQR$ (iv) $\angle QRP$

51. In rhombus $OPQR$, diagonals $\overline{OQ}$ and $\overline{PR}$ intersect at S . Then $\angle SPQ \neq$



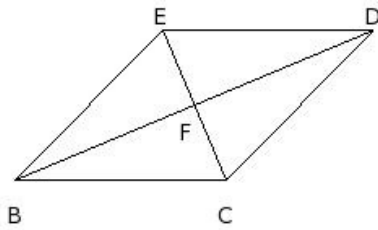
- (i) $\angle QRS$ (ii) $\angle RSQ$ (iii) $\angle OPS$ (iv) $\angle SRO$

52. In rhombus $MNOP$, diagonals $\overline{MO}$ and $\overline{NP}$ intersect at Q . Then $\angle MNQ \neq$



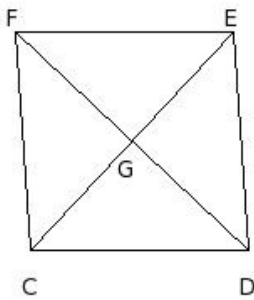
- (i) $\angle OPQ$ (ii) $\angle PQO$ (iii) $\angle QPM$ (iv) $\angle QNO$

53. In rhombus $BCDE$, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F . Then $\angle DEF \neq$



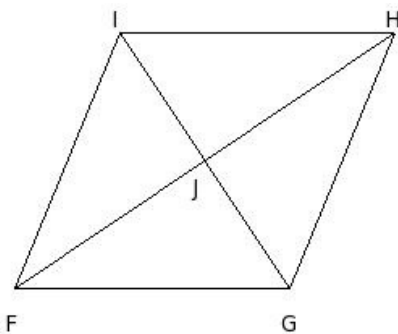
- (i) $\angle EFD$ (ii) $\angle BCF$ (iii) $\angle FEB$ (iv) $\angle FCD$

54. In rhombus $CDEF$, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G . Then $FG =$



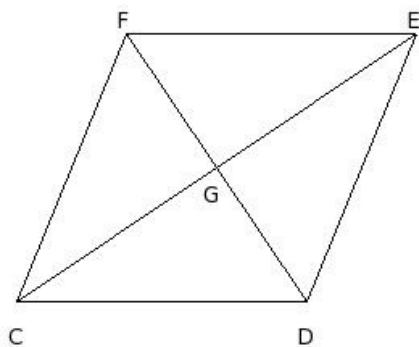
- (i) CG (ii) FC (iii) DG (iv) EG

55. In rhombus $FGHI$, diagonals $\overline{FH}$ and $\overline{GI}$ intersect at J . Then $GJ =$



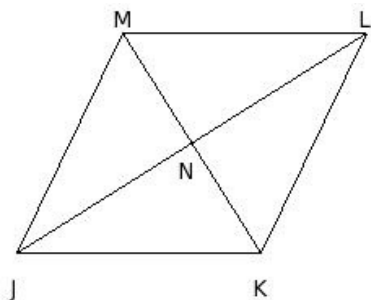
- (i) HJ (ii) IJ (iii) FJ (iv) IF

56. In rhombus CDEF, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G. Then $CG =$



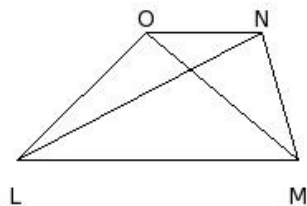
- (i) DG (ii) FG (iii) FC (iv) EG

57. In rhombus JKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N. Then $LN =$



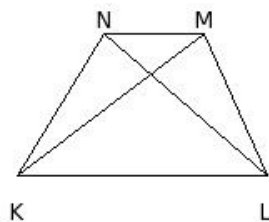
- (i) KN (ii) MN (iii) MJ (iv) JN

58. In trapezium LMNO, $\overline{LN}$ and $\overline{MO}$ are diagonals. Then $\overline{LM} \parallel$



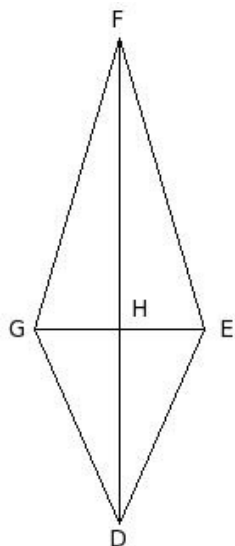
- (i) $\overline{OL}$ (ii) $\overline{LN}$ (iii) $\overline{MN}$ (iv) $\overline{NO}$ (v) $\overline{MO}$

59. In trapezium KLMN, $\overline{KM}$ and $\overline{LN}$ are diagonals. Then $\overline{MN} \parallel$



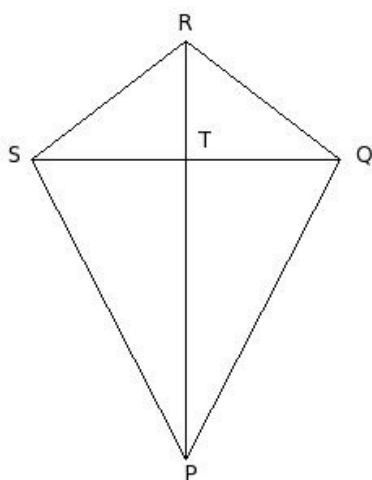
- (i) $\overline{KL}$ (ii) $\overline{KM}$ (iii) $\overline{LM}$ (iv) $\overline{NK}$ (v) $\overline{LN}$

60. In kite $DEFG$, $\overline{DF}$ and $\overline{EG}$ are diagonals. Then $DE =$



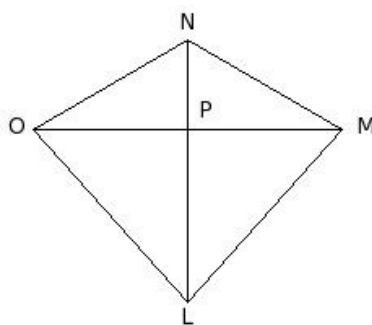
- (i) EG (ii) EF (iii) DF (iv) FG (v) GD

61. In kite $PQRS$, $\overline{PR}$ and $\overline{QS}$ are diagonals. Then $SP =$



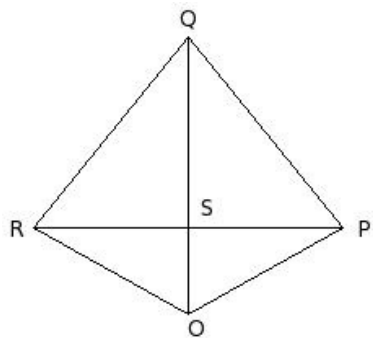
- (i) RS (ii) QR (iii) PR (iv) PQ (v) QS

62. In kite $LMNO$, $\overline{LN}$ and $\overline{MO}$ are diagonals. Then $MN =$



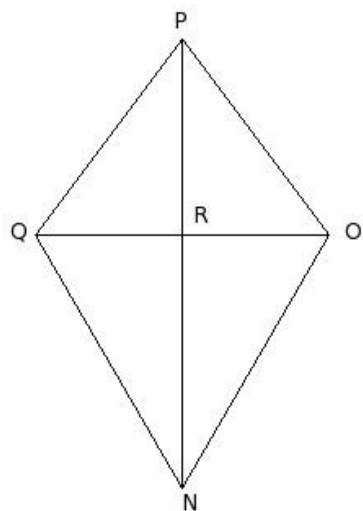
- (i) NO (ii) LM (iii) LN (iv) OL (v) MO

63. In kite $OPQR$, $\overline{OQ}$ and $\overline{PR}$ are diagonals. Then $QR =$



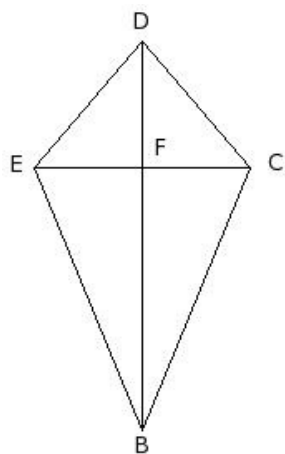
- (i) RO (ii) PR (iii) PQ (iv) OQ (v) OP

64. In kite $NOPQ$, $\overline{NP}$ and $\overline{OQ}$ are diagonals. Then $\angle NOP =$



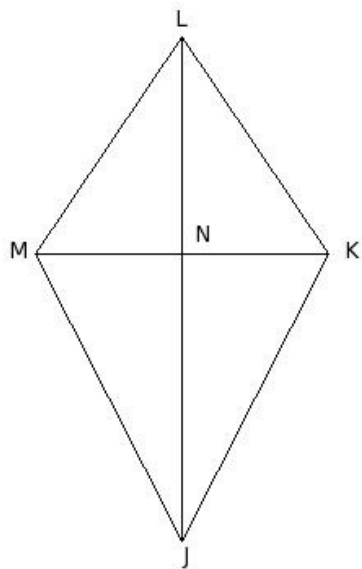
- (i) $\angle NQO$ (ii) $\angle PQO$ (iii) $\angle NRO$ (iv) $\angle NRQ$ (v) $\angle PQN$

65. In kite $BCDE$, $\overline{BD}$ and $\overline{CE}$ are diagonals. Then $\angle DEB =$



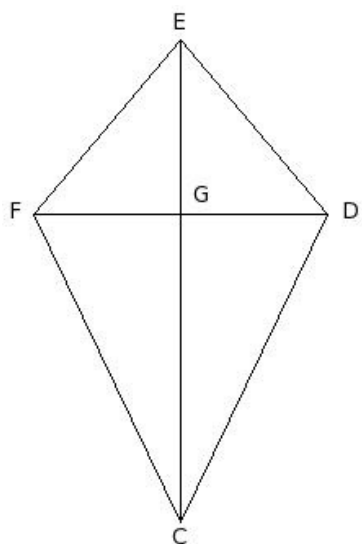
- (i) $\angle DEC$ (ii) $\angle BFC$ (iii) $\angle BFE$ (iv) $\angle BCD$ (v) $\angle BEC$

66. In kite $JKLM$, $\overline{JL}$ and $\overline{KM}$ are diagonals. Then $\angle JNM =$



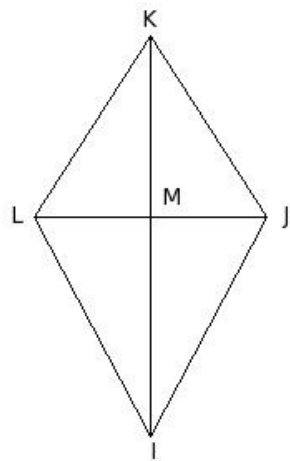
- (i) $\angle LMK$ (ii) $\angle JKL$ (iii) $\angle LMJ$ (iv) $\angle JNK$ (v) $\angle JMK$

67. In kite $CDEF$, $\overline{CE}$ and $\overline{DF}$ are diagonals. Then $\angle CGD =$



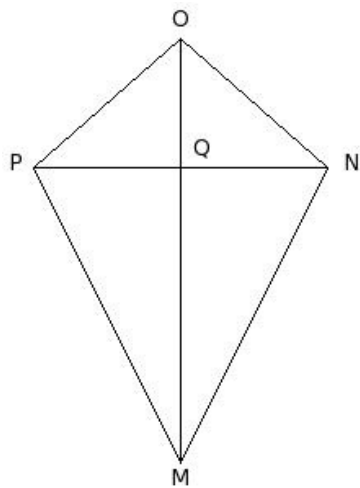
- (i) $\angle CFD$ (ii) $\angle CDE$ (iii) $\angle CGF$ (iv) $\angle EFC$ (v) $\angle EFD$

68. In kite $IJKL$, $\overline{IK}$ and $\overline{JL}$ are diagonals. Then $\triangle KLI \cong$



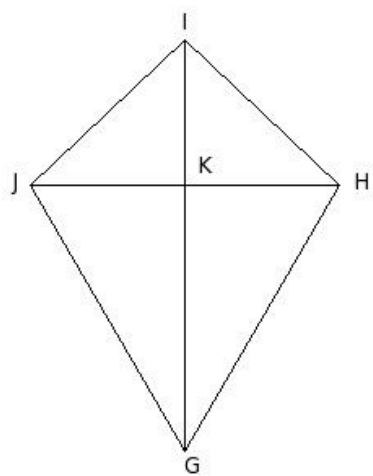
- (i) $\triangle KJI$ (ii) $\triangle LJK$ (iii) $\triangle MKJ$ (iv) $\triangle LJI$ (v) $\triangle MLI$

69. In kite $MNOP$, $\overline{MO}$ and $\overline{NP}$ are diagonals. Then $\triangle ONM \cong$



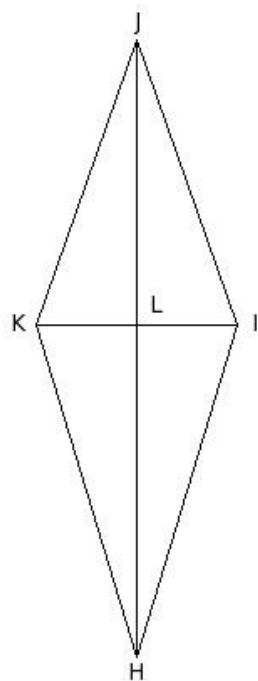
- (i) $\triangle PNO$ (ii) $\triangle PNM$ (iii) $\triangle QON$ (iv) $\triangle QPM$ (v) $\triangle OPM$

70. In kite $GHIJ$, $\overline{GI}$ and $\overline{HJ}$ are diagonals. Then $\triangle KJG \cong$



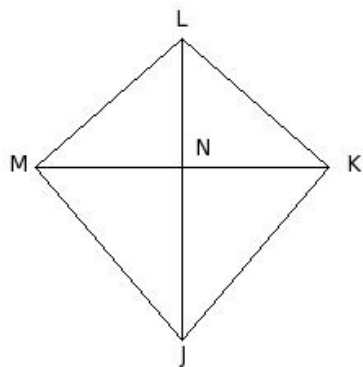
- (i) $\triangle KIJ$ (ii) $\triangle JHI$ (iii) $\triangle KHG$ (iv) $\triangle JHG$ (v) $\triangle KIH$

71. In kite $HJKI$, $\overline{HJ}$ and $\overline{IK}$ are diagonals. Then $\triangle LIH \cong$



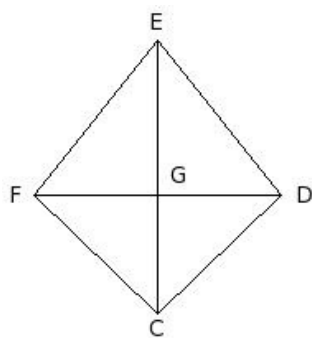
- (i) $\triangle KIH$ (ii) $\triangle LJI$ (iii) $\triangle LKH$ (iv) $\triangle KIJ$ (v) $\triangle LJK$

72. In kite $JKLM$, $\overline{JL}$ and $\overline{KM}$ are diagonals. Then $\triangle NLM \cong$



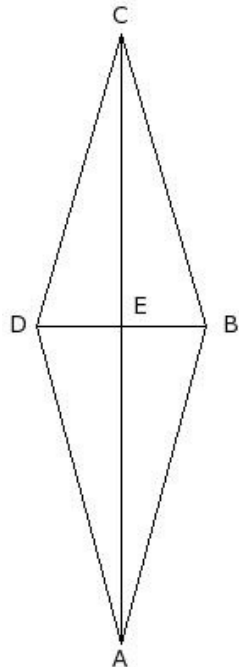
- (i) $\triangle NKJ$ (ii) $\triangle MKL$ (iii) $\triangle NMJ$ (iv) $\triangle NLK$ (v) $\triangle MKJ$

73. In kite $CDEF$, $\overline{CE}$ and $\overline{DF}$ are diagonals. Then $\triangle GED \cong$



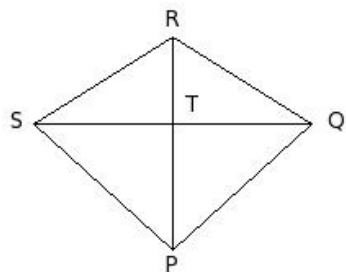
- (i) $\triangle FDC$ (ii) $\triangle GFC$ (iii) $\triangle GDC$ (iv) $\triangle GEF$ (v) $\triangle FDE$

74. In kite $ABCD$, $\overline{AC}$ and $\overline{BD}$ are diagonals. Then $\angle DAE =$



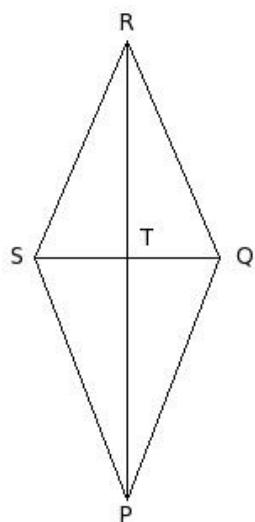
- (i) $\angle AED$ (ii) $\angle BAE$ (iii) $\angle ECD$ (iv) $\angle ECB$ (v) $\angle DEC$

75. In kite PQRS, $\overline{PR}$ and $\overline{QS}$ are diagonals. Then $\angle QPT =$



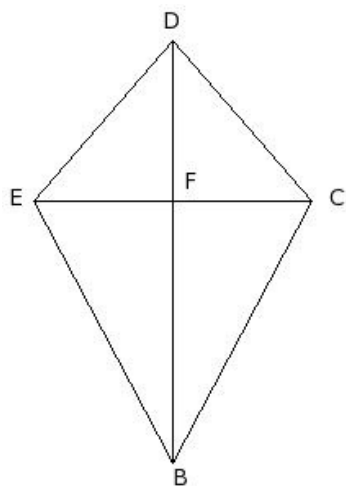
- (i) $\angle TRQ$ (ii) $\angle PTS$ (iii) $\angle STR$ (iv) $\angle SPT$ (v) $\angle TRS$

76. In kite PQRS, $\overline{PR}$ and $\overline{QS}$ are diagonals. Then $\angle TRS =$



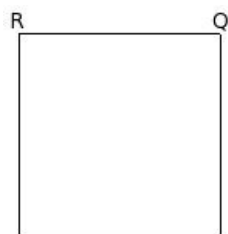
- (i) $\angle TRQ$ (ii) $\angle PTS$ (iii) $\angle SPT$ (iv) $\angle QPT$ (v) $\angle STR$

77. In kite BCDE, $\overline{BD}$ and $\overline{CE}$ are diagonals. Then $\angle FDC =$

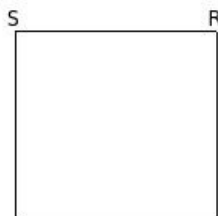


- (i) $\angle FDE$ (ii) $\angle EFD$ (iii) $\angle CBF$ (iv) $\angle BFE$ (v) $\angle EBF$

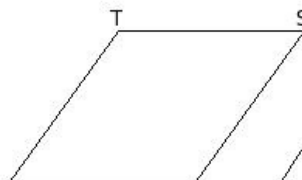
78. Which of the following figures is a regular quadrilateral?



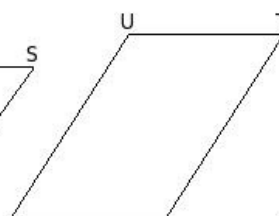
square



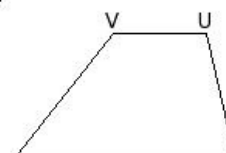
rectangle



rhombus



parallelogram



trapezium

(i) rectangle (ii) trapezium (iii) parallelogram (iv) square (v) rhombus

Assignment Key

1) (iii)	2) (iii)	3) (iii)	4) (i)	5) (i)	6) (ii)
7) (i)	8) (v)	9) (ii)	10) (i)	11) (iv)	12) (ii)
13) (v)	14) (iv)	15) (ii)	16) (iv)	17) (iii)	18) (iii)
19) (ii)	20) (i)	21) (i)	22) (ii)	23) (iv)	24) (iii)
25) (ii)	26) (ii)	27) (iii)	28) (i)	29) (ii)	30) (ii)
31) (iv)	32) (iv)	33) (iv)	34) (iii)	35) (i)	36) (ii)
37) (i)	38) (iv)	39) (iv)	40) (i)	41) (iv)	42) (iv)
43) (iii)	44) (ii)	45) (ii)	46) (iii)	47) (iv)	48) (iii)
49) (iii)	50) (iv)	51) (ii)	52) (ii)	53) (i)	54) (iii)
55) (ii)	56) (iv)	57) (iv)	58) (iv)	59) (i)	60) (v)
61) (iv)	62) (i)	63) (iii)	64) (v)	65) (iv)	66) (iv)
67) (iii)	68) (i)	69) (v)	70) (iii)	71) (iii)	72) (iv)
73) (iv)	74) (ii)	75) (iv)	76) (i)	77) (i)	78) (iv)