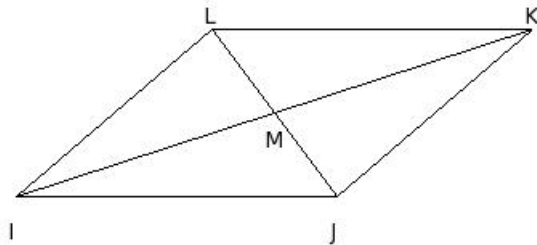


EduSahara™ Learning Center Assignment

Grade : Class VIII, ICSE
Chapter : Quadrilaterals
Name : Quadrilateral Properties Using Diagrams
Licensed To : Teachers and Students for non-commercial use

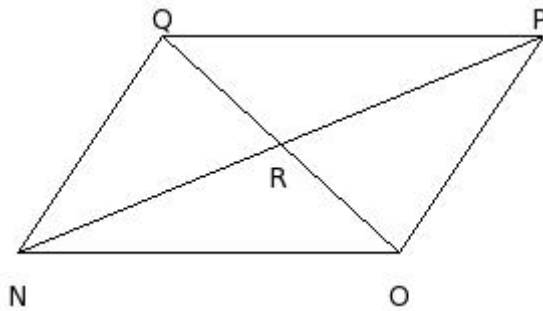
1. In the given parallelogram, which of the following statements are true?

- a) $JM = MK$
- b) $\triangle MLI \cong \triangle MJK$
- c) $\angle JKL = \angle LIJ$
- d) $JM = MI$
- e) $\overline{LI} \parallel \overline{JK}$



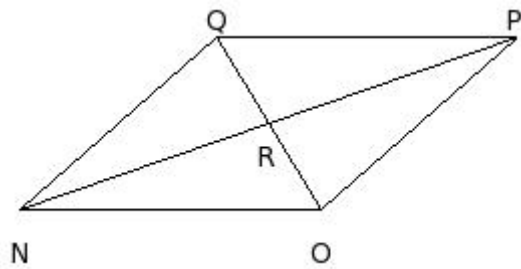
- (i) {b,c,e} (ii) {a,b} (iii) {a,b,c} (iv) {a,d,e} (v) {d,c}

2. In parallelogram NOPQ, diagonals $\overline{OQ}$ and $\overline{NP}$ intersect at R. Then $\overline{NO} \parallel$



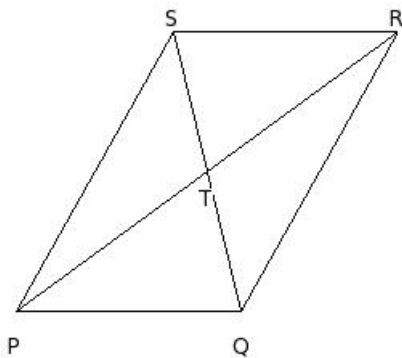
- (i) $\overline{QN}$ (ii) $\overline{PQ}$ (iii) $\overline{NP}$ (iv) $\overline{OQ}$ (v) $\overline{OP}$

3. In parallelogram NOPQ, diagonals $\overline{OQ}$ and $\overline{NP}$ intersect at R. Then $\overline{PQ} \parallel$



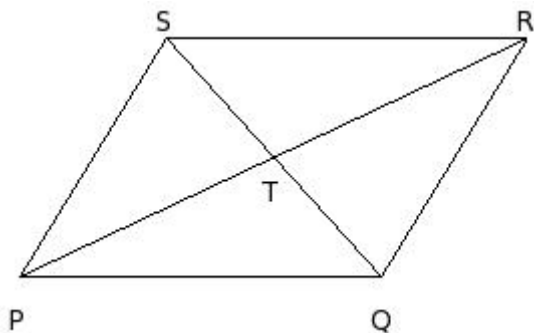
- (i) $\overline{NP}$ (ii) $\overline{OQ}$ (iii) $\overline{QN}$ (iv) $\overline{NO}$ (v) $\overline{OP}$
-

4. In parallelogram PQRS, diagonals $\overline{QS}$ and $\overline{PR}$ intersect at T. Then $\overline{SP} \parallel$



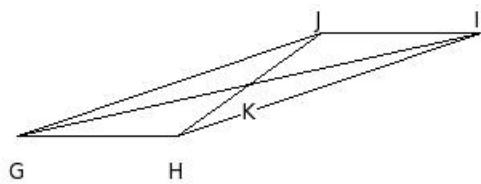
- (i) $\overline{RS}$ (ii) $\overline{QR}$ (iii) $\overline{QS}$ (iv) $\overline{PQ}$ (v) $\overline{PR}$
-

5. In parallelogram PQRS, diagonals $\overline{QS}$ and $\overline{PR}$ intersect at T. Then $\overline{QR} \parallel$



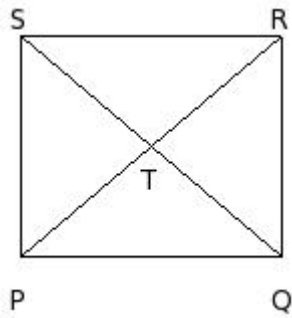
- (i) $\overline{SP}$ (ii) $\overline{QS}$ (iii) $\overline{RS}$ (iv) $\overline{PR}$ (v) $\overline{PQ}$
-

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



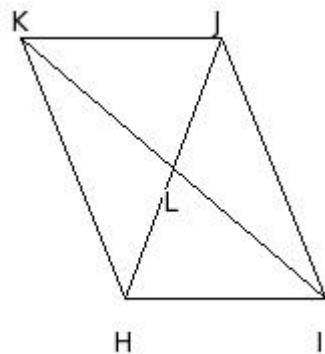
- (i) GI (ii) HJ (iii) JG (iv) IJ (v) HI
-

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



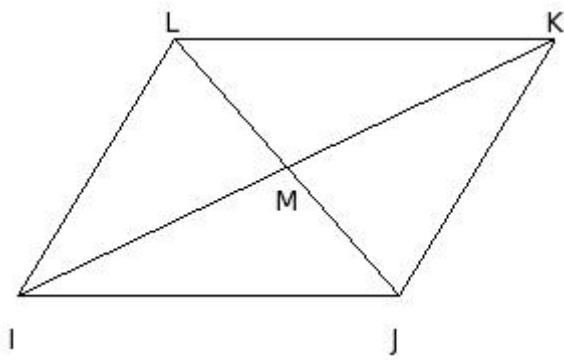
- (i) QR (ii) PQ (iii) SP (iv) QS (v) PR
-

8. In parallelogram HIJK, diagonals $\overline{IK}$ and $\overline{HJ}$ intersect at L. Then KH =



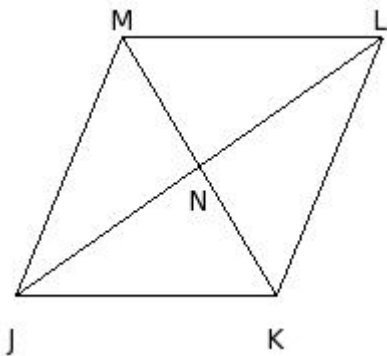
- (i) IK (ii) JK (iii) HI (iv) IJ (v) HJ
-

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



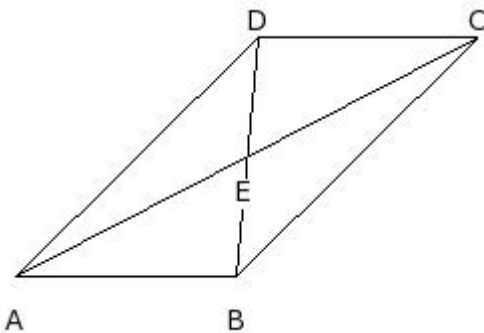
- (i) KL (ii) IJ (iii) LI (iv) IK (v) JL
-

10. In parallelogram JKLM, diagonals $\overline{KM}$ and $\overline{JL}$ intersect at N. Then $\triangle MJK \cong$



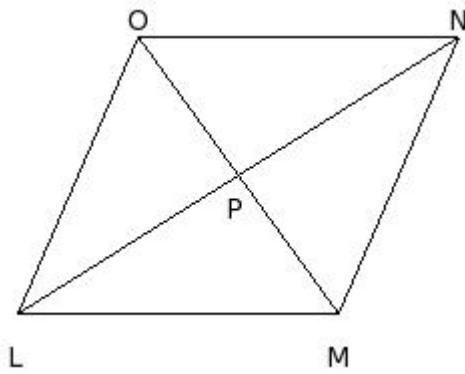
- (i) $\triangle JKL$ (ii) $\triangle JKN$ (iii) $\triangle KLM$ (iv) $\triangle LMJ$ (v) $\triangle LMN$
-

11. In parallelogram ABCD, diagonals $\overline{BD}$ and $\overline{AC}$ intersect at E. Then $\triangle BCD \cong$



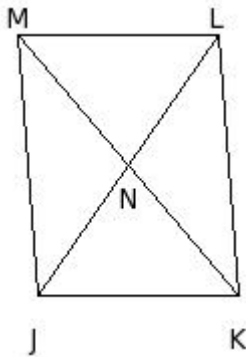
- (i) $\triangle DAB$ (ii) $\triangle ABC$ (iii) $\triangle ABE$ (iv) $\triangle CDA$ (v) $\triangle CDE$
-

12. In parallelogram LMNO, diagonals $\overline{MO}$ and $\overline{LN}$ intersect at P. Then $\triangle NOL \cong$



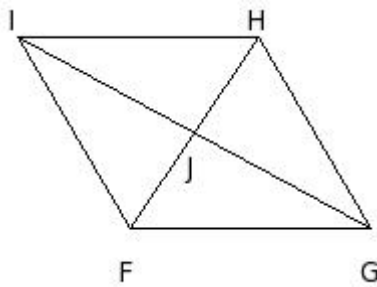
- (i) $\triangle LMP$ (ii) $\triangle LMN$ (iii) $\triangle NOP$ (iv) $\triangle OLM$ (v) $\triangle MNO$
-

13. In parallelogram JKLM, diagonals $\overline{KM}$ and $\overline{JL}$ intersect at N. Then $\triangle JKL \cong$



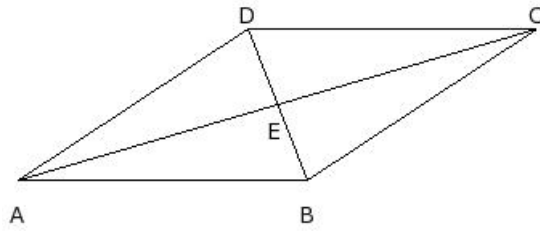
- (i) $\triangle JKN$ (ii) $\triangle LMJ$ (iii) $\triangle KLM$ (iv) $\triangle MJK$ (v) $\triangle LMN$
-

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



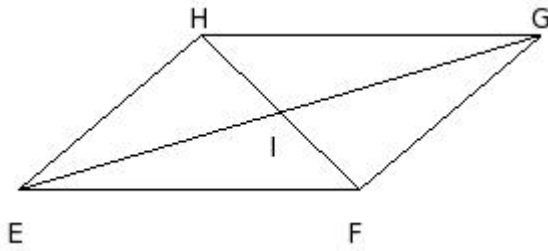
- (i) $\angle GHI$ (ii) $\angle HIF$ (iii) $\angle FGJ$ (iv) $\angle FGH$ (v) $\angle HIJ$
-

15. In parallelogram ABCD, diagonals $\overline{BD}$ and $\overline{AC}$ intersect at E. Then $\angle BCD =$



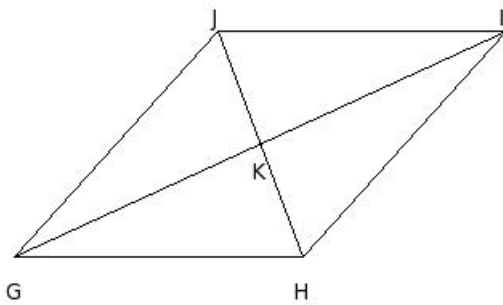
- (i) $\angle ABE$ (ii) $\angle ABC$ (iii) $\angle DAB$ (iv) $\angle CDE$ (v) $\angle CDA$
-

16. In parallelogram EFGH, diagonals $\overline{FH}$ and $\overline{EG}$ intersect at I. Then $\angle EFG =$



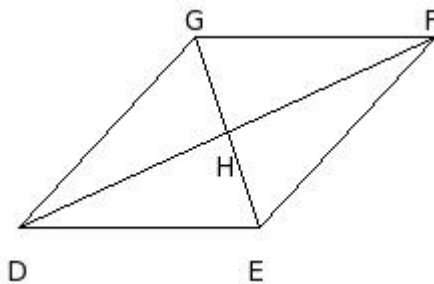
- (i) $\angle FGH$ (ii) $\angle GHI$ (iii) $\angle EFI$ (iv) $\angle HEF$ (v) $\angle GHE$
-

17. In parallelogram GHIJ, diagonals $\overline{HJ}$ and $\overline{GI}$ intersect at K. Then $\angle IJG =$



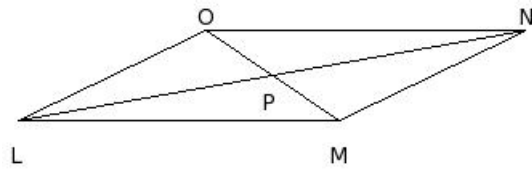
- (i) $\angle HIJ$ (ii) $\angle JGH$ (iii) $\angle IJK$ (iv) $\angle GHI$ (v) $\angle GHK$
-

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



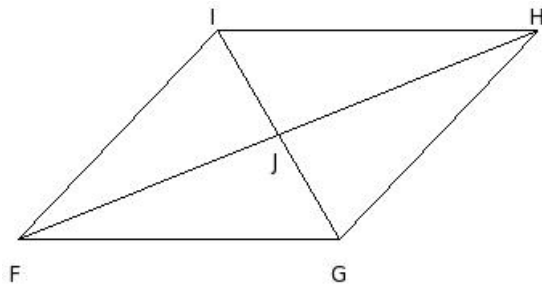
- (i) EH (ii) DH (iii) GD (iv) GH (v) EF
-

19. In parallelogram LMNO, diagonals $\overline{MO}$ and $\overline{LN}$ intersect at P. Then $LP =$



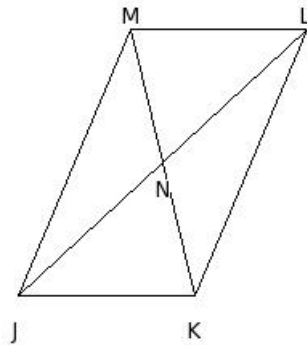
- (i) MP (ii) MN (iii) NP (iv) OL (v) OP
-

20. In parallelogram FGHI, diagonals $\overline{GI}$ and $\overline{FH}$ intersect at J. Then $IJ =$



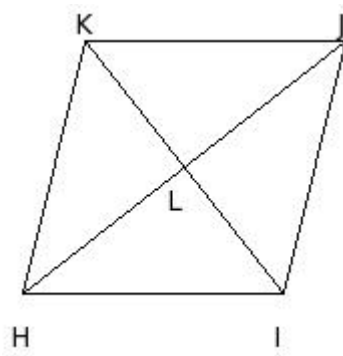
- (i) FJ (ii) IF (iii) HJ (iv) GH (v) GJ
-

21. In parallelogram JKLM, diagonals $\overline{KM}$ and $\overline{JL}$ intersect at N. Then $KN =$



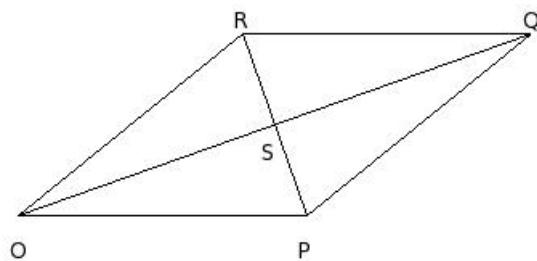
- (i) LN (ii) MN (iii) JN (iv) MJ (v) KL
-

22. In rhombus HIJK, diagonals $\overline{HJ}$ and $\overline{IK}$ intersect at L. Then $\overline{HI} \parallel$



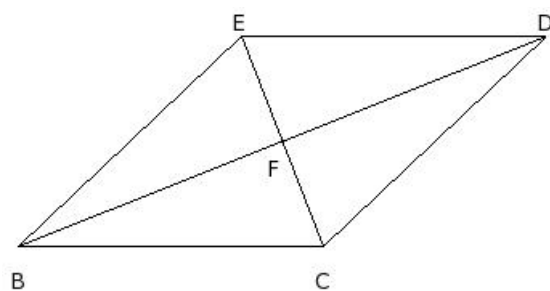
- (i) $\overline{IJ}$ (ii) $\overline{IK}$ (iii) $\overline{KH}$ (iv) $\overline{JK}$

23. In rhombus OPQR, diagonals $\overline{OQ}$ and $\overline{PR}$ intersect at S. Then $\overline{QR} \parallel$



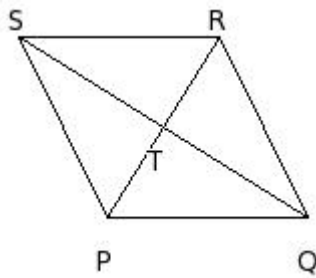
- (i) $\overline{OP}$ (ii) $\overline{RO}$ (iii) $\overline{PQ}$ (iv) $\overline{PR}$

24. In rhombus BCDE, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F. Then $\overline{EB} \parallel$



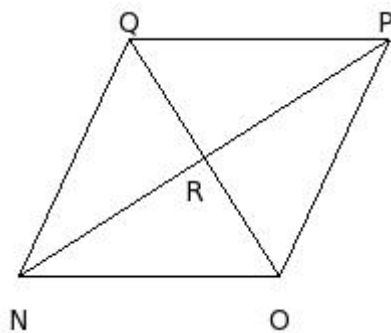
- (i) $\overline{CE}$ (ii) $\overline{DE}$ (iii) $\overline{CD}$ (iv) $\overline{BC}$

25. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $\overline{QR} \parallel$



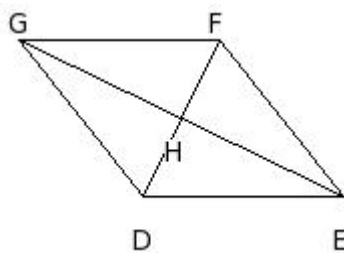
- (i) $\overline{QS}$ (ii) $\overline{PQ}$ (iii) $\overline{RS}$ (iv) $\overline{SP}$
-

26. In rhombus NOPQ, diagonals $\overline{NP}$ and $\overline{OQ}$ intersect at R. Then $NO \neq$



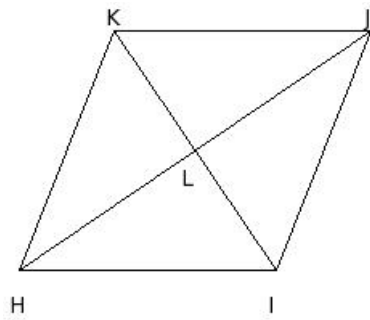
- (i) QN (ii) PQ (iii) OP (iv) OQ
-

27. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $FG \neq$



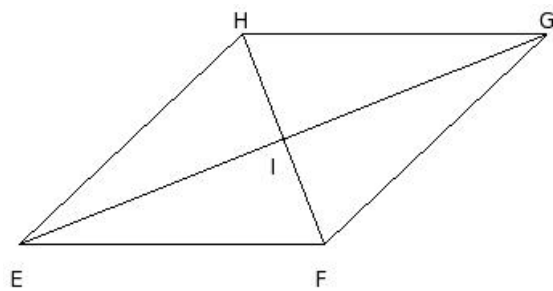
- (i) EG (ii) DE (iii) EF (iv) GD
-

28. In rhombus HIJK, diagonals $\overline{HJ}$ and $\overline{IK}$ intersect at L. Then $KH \neq$



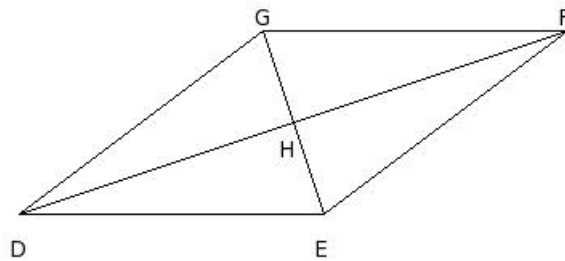
- (i) HI (ii) JK (iii) IK (iv) IJ
-

29. In rhombus EFGH, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I. Then $FG \neq$



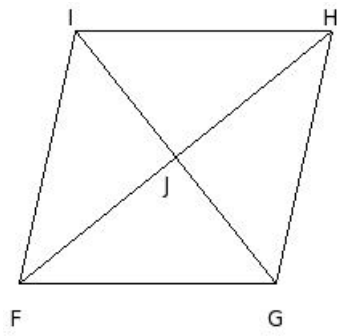
- (i) HE (ii) GH (iii) EF (iv) FH
-

30. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $\triangle GDE \cong$



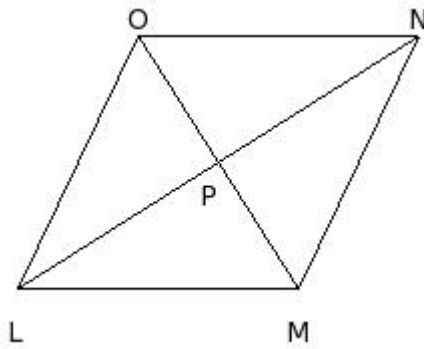
- (i) $\triangle EFG$ (ii) $\triangle HDE$ (iii) $\triangle DEF$ (iv) $\triangle FGD$
-

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



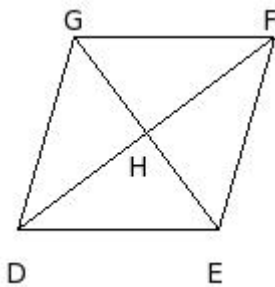
- (i) $\triangle FGH$ (ii) $\triangle HIF$ (iii) $\triangle JFG$ (iv) $\triangle IFG$
-

32. In rhombus LMNO, diagonals $\overline{LN}$ and $\overline{MO}$ intersect at P. Then $\triangle NOL \cong$



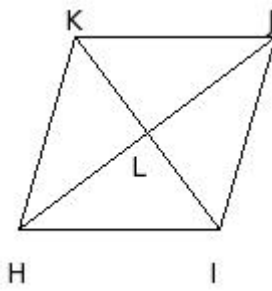
- (i) $\triangle OLM$ (ii) $\triangle LMN$ (iii) $\triangle MNO$ (iv) $\triangle PLM$
-

33. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $\triangle DEF \cong$



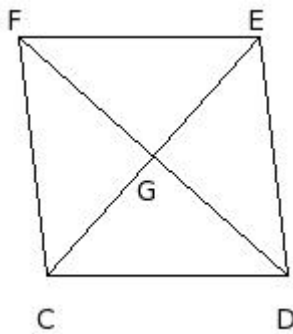
- (i) $\triangle EFG$ (ii) $\triangle FGD$ (iii) $\triangle GDE$ (iv) $\triangle HDE$
-

34. In rhombus HIJK, diagonals $\overline{HJ}$ and $\overline{IK}$ intersect at L. Then $\triangle LHI \neq$



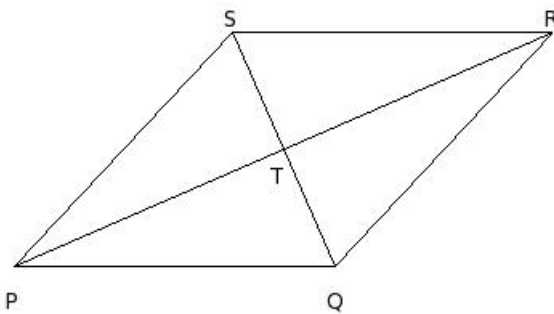
- (i) $\triangle LJK$ (ii) $\triangle LIJ$ (iii) $\triangle KHI$ (iv) $\triangle LKH$
-

35. In rhombus CDEF, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G. Then $\triangle GEF \neq$



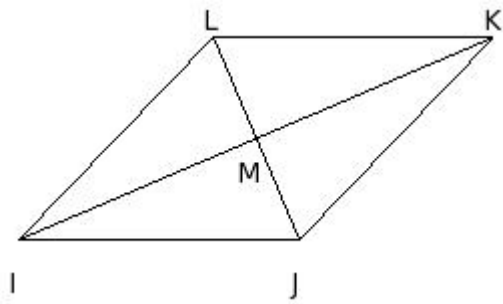
- (i) $\triangle GFC$ (ii) $\triangle FCD$ (iii) $\triangle GDE$ (iv) $\triangle GCD$
-

36. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $\triangle TSP \neq$



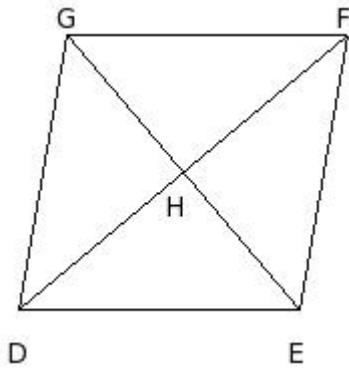
- (i) $\triangle TQR$ (ii) $\triangle TRS$ (iii) $\triangle SPQ$ (iv) $\triangle TPQ$
-

37. In rhombus IJKL, diagonals $\overline{IK}$ and $\overline{JL}$ intersect at M. Then $\triangle MJK \neq$



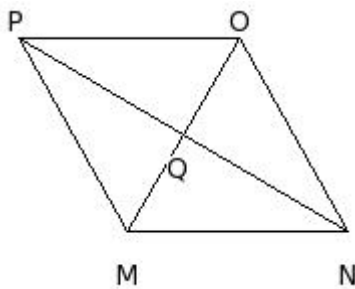
- (i) $\triangle LIJ$ (ii) $\triangle MKL$ (iii) $\triangle MLI$ (iv) $\triangle MIJ$
-

38. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $\angle GDE =$



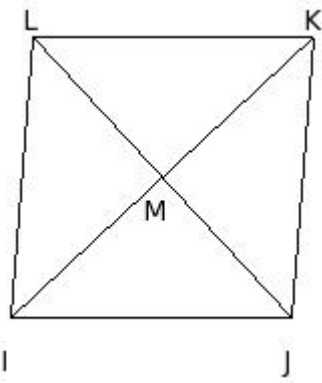
- (i) $\angle EFG$ (ii) $\angle DEH$ (iii) $\angle DEF$ (iv) $\angle FGD$
-

39. In rhombus MNOP, diagonals $\overline{MO}$ and $\overline{NP}$ intersect at Q. Then $\angle NOP =$



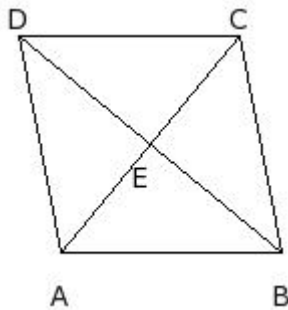
- (i) $\angle MNO$ (ii) $\angle MNQ$ (iii) $\angle PMN$ (iv) $\angle OPM$
-

40. In rhombus IJKL, diagonals $\overline{IK}$ and $\overline{JL}$ intersect at M. Then $\angle IJK =$



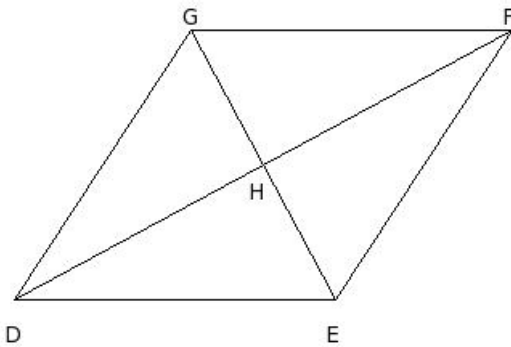
- (i) $\angle IJM$ (ii) $\angle KLI$ (iii) $\angle JKL$ (iv) $\angle LIJ$
-

41. In rhombus ABCD, diagonals $\overline{AC}$ and $\overline{BD}$ intersect at E. Then $\angle CDA =$



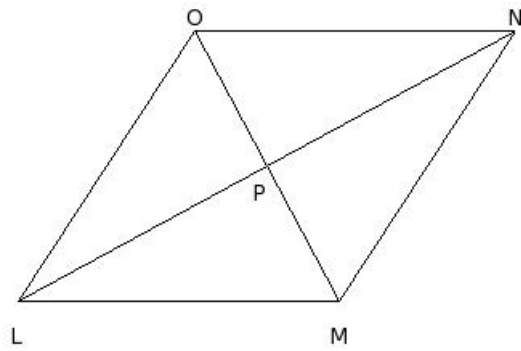
- (i) $\angle ABC$ (ii) $\angle ABE$ (iii) $\angle DAB$ (iv) $\angle BCD$
-

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



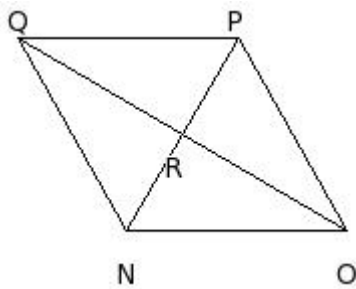
- (i) $\angle GDE$ (ii) $\angle FHE$ (iii) $\angle GHF$ (iv) $\angle DHG$
-

43. In rhombus LMNO, diagonals $\overline{LN}$ and $\overline{MO}$ intersect at P. Then $\angle OPN \neq$



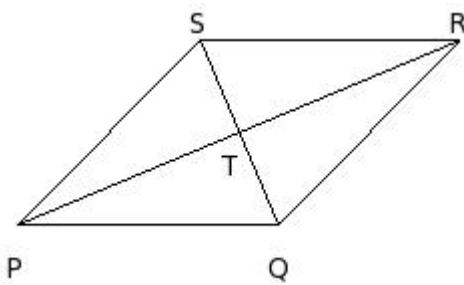
- (i) $\angle OLM$ (ii) $\angle MPL$ (iii) $\angle LPO$ (iv) $\angle NPM$
-

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



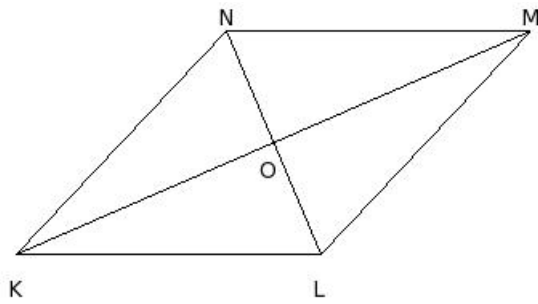
- (i) $\angle PRO$ (ii) $\angle ORN$ (iii) $\angle QNO$ (iv) $\angle QRP$
-

45. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $\angle RTQ \neq$



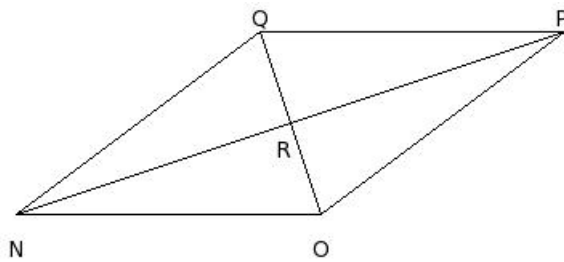
- (i) $\angle PTS$ (ii) $\angle STR$ (iii) $\angle QTP$ (iv) $\angle SPQ$
-

46. In rhombus KLMN, diagonals $\overline{KM}$ and $\overline{LN}$ intersect at O. Then $\angle OKL \neq$



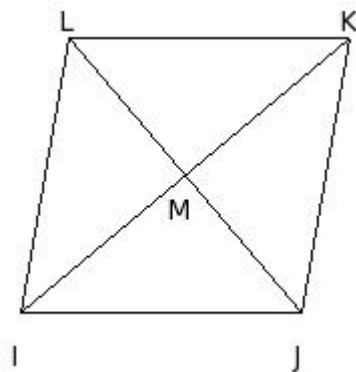
- (i) $\angle OMN$ (ii) $\angle NKO$ (iii) $\angle LMO$ (iv) $\angle KON$
-

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



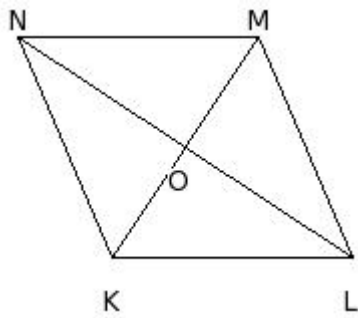
- (i) $\angle OPR$ (ii) $\angle QNR$ (iii) $\angle RNO$ (iv) $\angle NRQ$
-

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



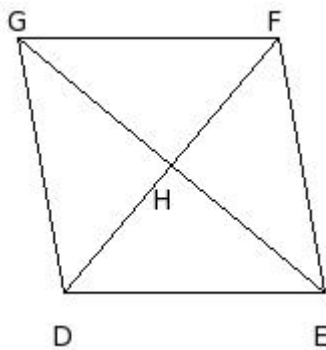
- (i) $\angle IML$ (ii) $\angle MIJ$ (iii) $\angle MKL$ (iv) $\angle JKM$
-

49. In rhombus KLMN, diagonals $\overline{KM}$ and $\overline{LN}$ intersect at O. Then $\angle LMO \neq$



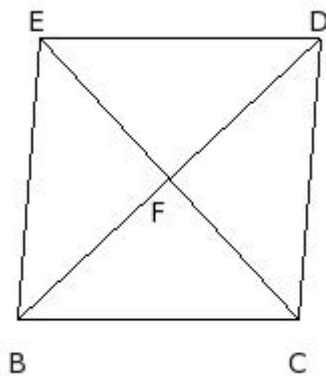
- (i) $\angle KON$ (ii) $\angle OKL$ (iii) $\angle NKO$ (iv) $\angle OMN$
-

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



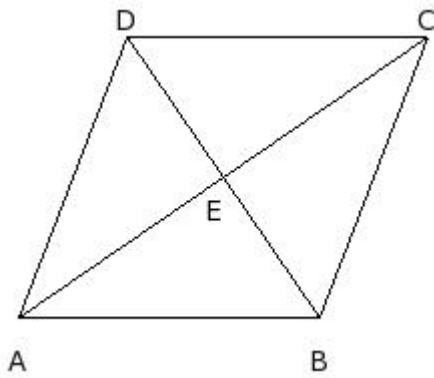
- (i) $\angle GHF$ (ii) $\angle HEF$ (iii) $\angle FGH$ (iv) $\angle DEH$
-

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



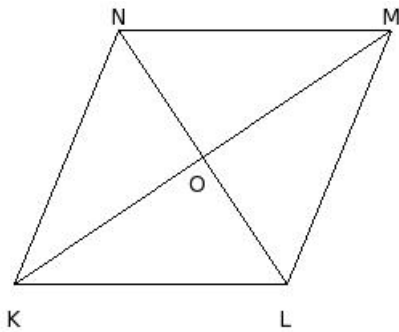
- (i) $\angle FEB$ (ii) $\angle DEF$ (iii) $\angle EFD$ (iv) $\angle BCF$
-

52. In rhombus ABCD, diagonals $\overline{AC}$ and $\overline{BD}$ intersect at E. Then $\angle ABE \neq$



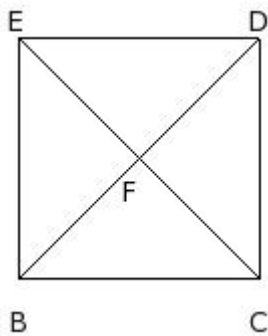
- (i) $\angle EDA$ (ii) $\angle CDE$ (iii) $\angle DEC$ (iv) $\angle EBC$
-

53. In rhombus $KLMN$, diagonals $\overline{KM}$ and $\overline{LN}$ intersect at O . Then $\angle MNO \neq$



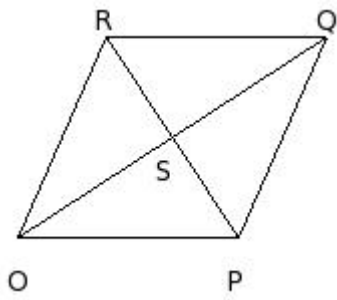
- (i) $\angle KLO$ (ii) $\angle NOM$ (iii) $\angle OLM$ (iv) $\angle ONK$
-

54. In rhombus $BCDE$, diagonals $\overline{BD}$ and $\overline{CE}$ intersect at F . Then $EF =$



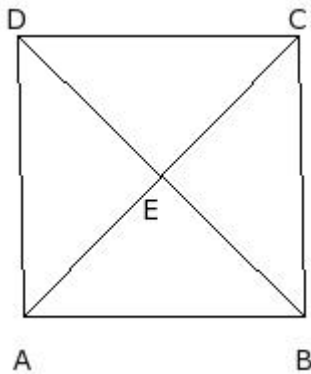
- (i) DF (ii) EB (iii) CF (iv) BF
-

55. In rhombus $OPQR$, diagonals $\overline{OQ}$ and $\overline{PR}$ intersect at S . Then $PS =$



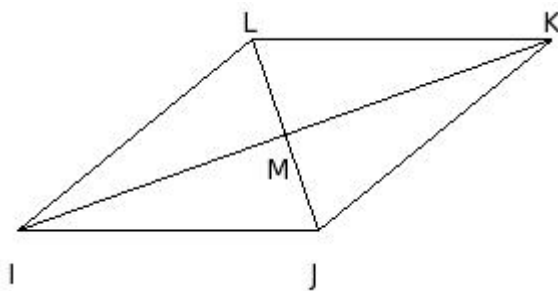
- (i) QS (ii) OS (iii) RS (iv) RO
-

56. In rhombus ABCD, diagonals $\overline{AC}$ and $\overline{BD}$ intersect at E. Then $AE =$



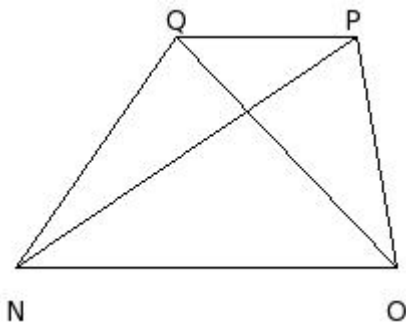
- (i) CE (ii) DA (iii) DE (iv) BE
-

57. In rhombus IJKL, diagonals $\overline{IK}$ and $\overline{JL}$ intersect at M. Then $KM =$



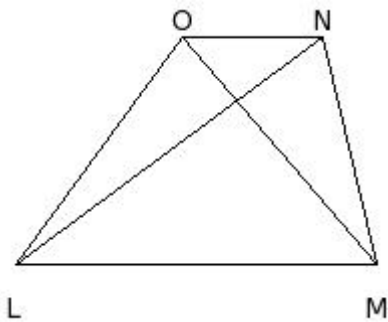
- (i) LI (ii) IM (iii) LM (iv) JM
-

58. In trapezium NOPQ, $\overline{NP}$ and $\overline{OQ}$ are diagonals. Then $\overline{NO} \parallel$



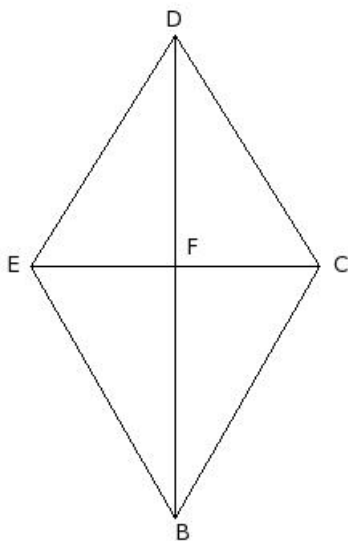
- (i) $\overline{OP}$ (ii) $\overline{PQ}$ (iii) $\overline{OQ}$ (iv) $\overline{NP}$ (v) $\overline{QN}$
-

59. In trapezium LMNO, $\overline{LN}$ and $\overline{MO}$ are diagonals. Then $\overline{NO} \parallel$



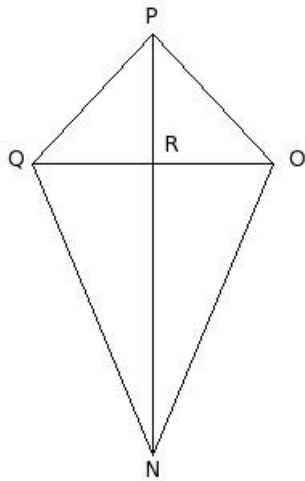
- (i) $\overline{MO}$ (ii) $\overline{LN}$ (iii) $\overline{LM}$ (iv) $\overline{OL}$ (v) $\overline{MN}$
-

60. In kite BCDE, $\overline{BD}$ and $\overline{CE}$ are diagonals. Then $BC =$



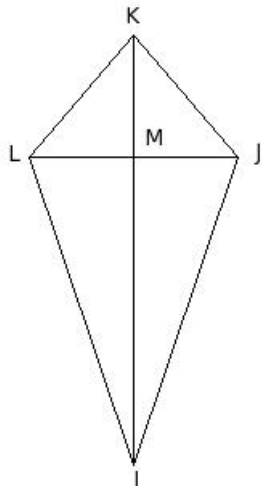
- (i) EB (ii) CD (iii) CE (iv) BD (v) DE
-

61. In kite $NOPQ$, $\overline{NP}$ and $\overline{OQ}$ are diagonals. Then $QN =$



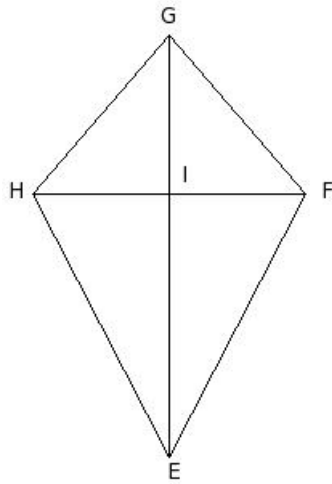
- (i) NP (ii) OQ (iii) OP (iv) PQ (v) NO
-

62. In kite $IJKL$, $\overline{IK}$ and $\overline{JL}$ are diagonals. Then $JK =$



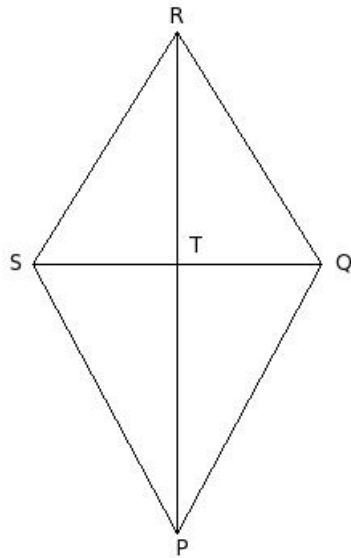
- (i) IJ (ii) JL (iii) IK (iv) KL (v) LI
-

63. In kite $EFGH$, $\overline{EG}$ and $\overline{FH}$ are diagonals. Then $GH =$



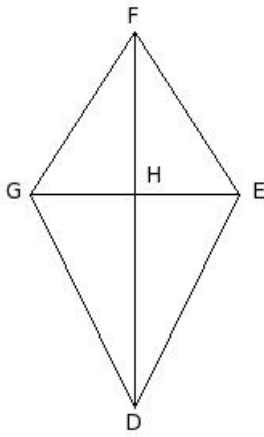
- (i) EF (ii) FH (iii) FG (iv) EG (v) HE
-

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



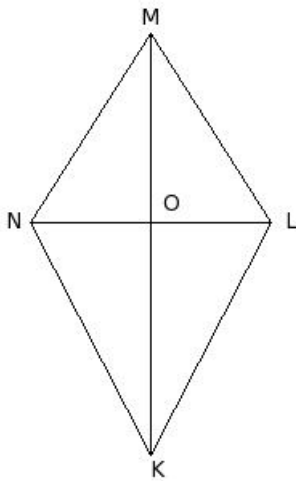
- (i) $\angle PSQ$ (ii) $\angle PTS$ (iii) $\angle PTQ$ (iv) $\angle RSQ$ (v) $\angle RSP$
-

65. In kite DEFG, $\overline{DF}$ and $\overline{EG}$ are diagonals. Then $\angle FGD =$



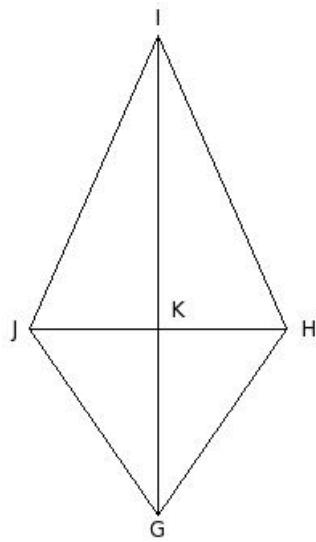
- (i) $\angle DHE$ (ii) $\angle DGE$ (iii) $\angle FGE$ (iv) $\angle DEF$ (v) $\angle DHG$
-

66. In kite KLMN, $\overline{KM}$ and $\overline{LN}$ are diagonals. Then $\angle KON =$



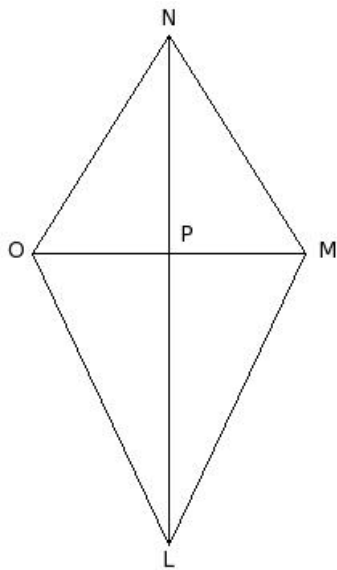
- (i) $\angle KLM$ (ii) $\angle KNL$ (iii) $\angle MNK$ (iv) $\angle MNL$ (v) $\angle KOL$
-

67. In kite GHIJ, $\overline{GI}$ and $\overline{HJ}$ are diagonals. Then $\angle GKH =$



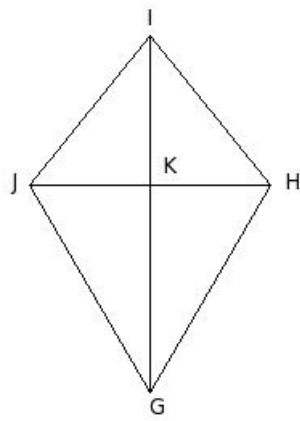
- (i) $\angle GJH$ (ii) $\angle IJG$ (iii) $\angle GKJ$ (iv) $\angle GHI$ (v) $\angle IJH$
-

68. In kite LMNO, $\overline{LN}$ and $\overline{MO}$ are diagonals. Then $\triangle NOL \cong$



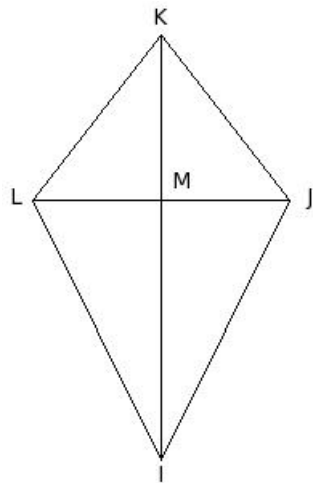
- (i) $\triangle NML$ (ii) $\triangle OMN$ (iii) $\triangle PNM$ (iv) $\triangle OML$ (v) $\triangle POL$
-

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



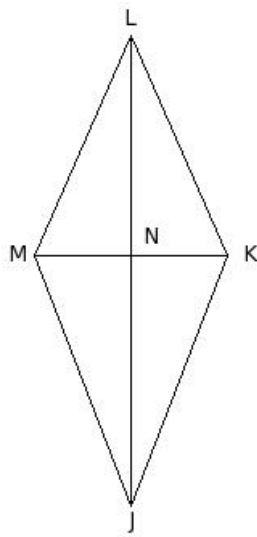
- (i) $\triangle KJG$ (ii) $\triangle KIH$ (iii) $\triangle JHG$ (iv) $\triangle JHI$ (v) $\triangle IJG$
-

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



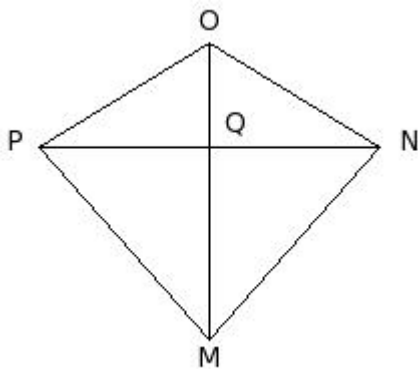
- (i) $\triangle LJI$ (ii) $\triangle MJI$ (iii) $\triangle LJK$ (iv) $\triangle MKL$ (v) $\triangle MKJ$
-

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



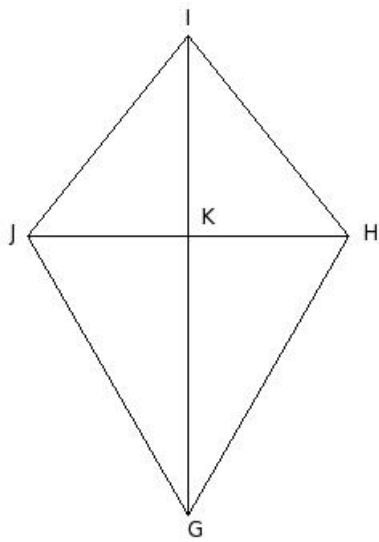
- (i) $\triangle MKJ$ (ii) $\triangle NLM$ (iii) $\triangle NLK$ (iv) $\triangle NMJ$ (v) $\triangle MKL$
-

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



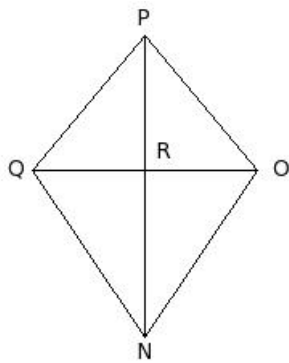
- (i) $\triangle QNM$ (ii) $\triangle PNM$ (iii) $\triangle PNO$ (iv) $\triangle QON$ (v) $\triangle QPM$
-

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



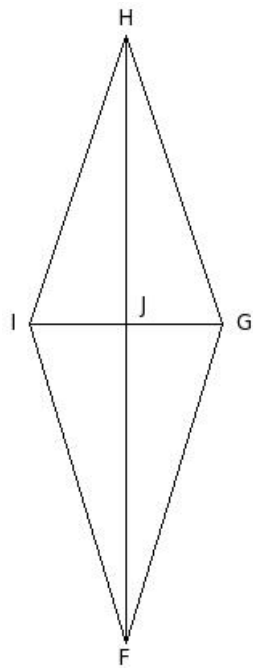
- (i) $\triangle KHG$ (ii) $\triangle JHI$ (iii) $\triangle KIJ$ (iv) $\triangle JHG$ (v) $\triangle KJG$
-

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



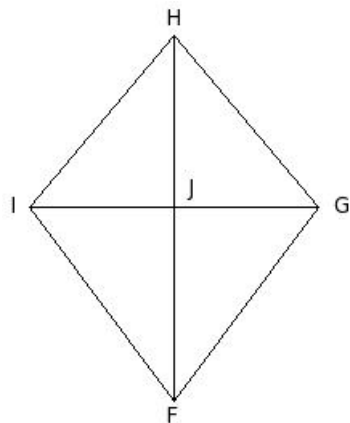
- (i) $\angle RPQ$ (ii) $\angle NRQ$ (iii) $\angle RPO$ (iv) $\angle ONR$ (v) $\angle QRP$
-

75. In kite $FGHI$, $\overline{FH}$ and $\overline{GI}$ are diagonals. Then $\angle GFJ =$



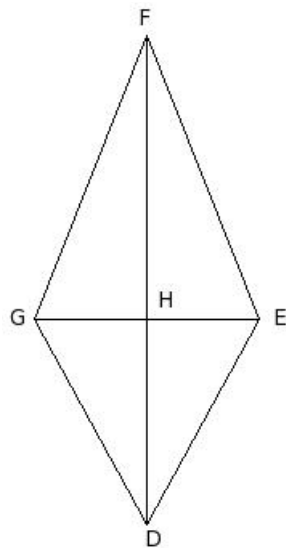
- (i) $\angle JHI$ (ii) $\angle IFJ$ (iii) $\angle JHG$ (iv) $\angle IJH$ (v) $\angle FJI$
-

76. In kite $FGHI$, $\overline{FH}$ and $\overline{GI}$ are diagonals. Then $\angle JHI =$



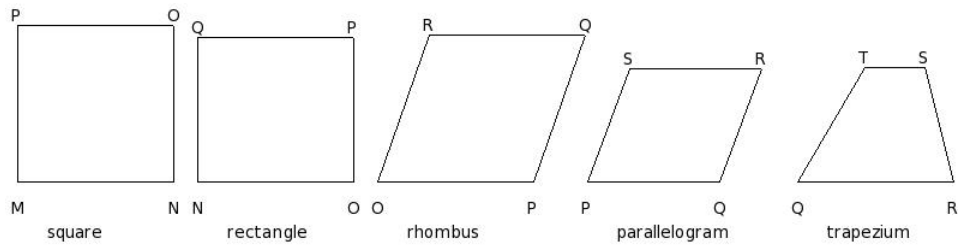
- (i) $\angle IFJ$ (ii) $\angle GFJ$ (iii) $\angle JHG$ (iv) $\angle IJH$ (v) $\angle FJI$
-

77. In kite $DEFG$, $\overline{DF}$ and $\overline{EG}$ are diagonals. Then $\angle HFE =$



(i) $\angle DHG$ (ii) $\angle GHF$ (iii) $\angle GDH$ (iv) $\angle HFG$ (v) $\angle EDH$

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



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

Assignment Key

- 1) (i)
- 2) (ii)
- 3) (iv)
- 4) (ii)
- 5) (i)
- 6) (iv)
- 7) (ii)
- 8) (iv)
- 9) (iii)
- 10) (iii)
- 11) (i)
- 12) (ii)
- 13) (ii)
- 14) (i)
- 15) (iii)
- 16) (v)
- 17) (iv)
- 18) (ii)
- 19) (iii)
- 20) (v)
- 21) (ii)
- 22) (iv)
- 23) (i)
- 24) (iii)
- 25) (iv)
- 26) (iv)
- 27) (i)
- 28) (iii)
- 29) (iv)
- 30) (i)
- 31) (iv)
- 32) (ii)
- 33) (ii)
- 34) (iii)
- 35) (ii)
- 36) (iii)
- 37) (i)
- 38) (i)
- 39) (iii)

- 40) (ii)
- 41) (i)
- 42) (i)
- 43) (i)
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- 45) (iv)
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- 47) (iv)
- 48) (i)
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- 56) (i)
- 57) (ii)
- 58) (ii)
- 59) (iii)
- 60) (i)
- 61) (v)
- 62) (iv)
- 63) (iii)
- 64) (v)
- 65) (iv)
- 66) (v)
- 67) (iii)
- 68) (i)
- 69) (v)
- 70) (ii)
- 71) (iv)
- 72) (iv)
- 73) (iii)
- 74) (iv)
- 75) (ii)
- 76) (iii)
- 77) (iv)
- 78) (v)