

EduSahara™ Learning Center Assignment

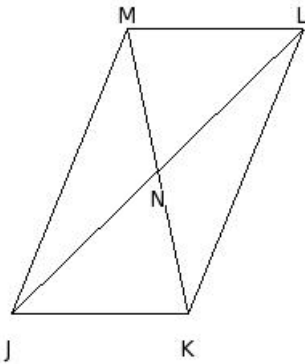
Grade : Class IX, ICSE

Chapter : Quadrilaterals

Name : Quadrilateral Properties Using Diagrams

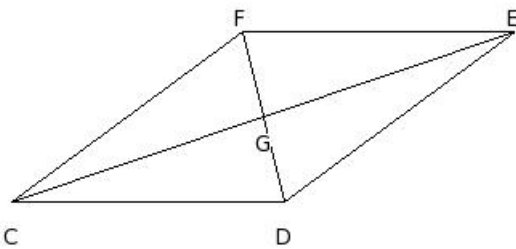
1. In the given parallelogram, which of the following statements are true?

- a) $KN = MN$
- b) N is the mid point of $\overline{KM}$
- c) $\triangle KMJ \cong \triangle LMJ$
- d) N is the mid point of $\overline{JL}$
- e) $KN = NJ$



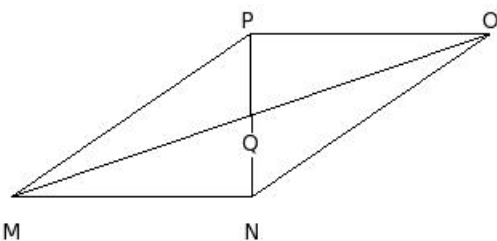
- (i) {c,a,b} (ii) {e,b} (iii) {c,a} (iv) {a,b,d} (v) {c,e,d}

2. In parallelogram CDEF, diagonals $\overline{DF}$ and $\overline{CE}$ intersect at G. Then $\overline{CD} \parallel$



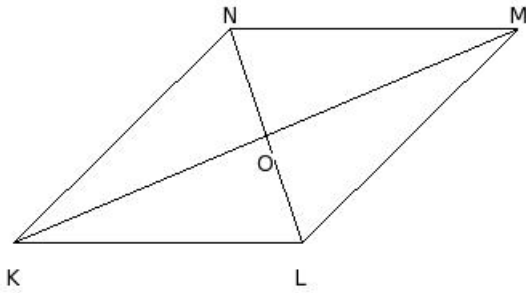
- (i) $\overline{EF}$ (ii) $\overline{DE}$ (iii) $\overline{FC}$ (iv) $\overline{DF}$ (v) $\overline{CE}$

3. In parallelogram MNOP, diagonals $\overline{NP}$ and $\overline{MO}$ intersect at Q. Then $\overline{OP} \parallel$



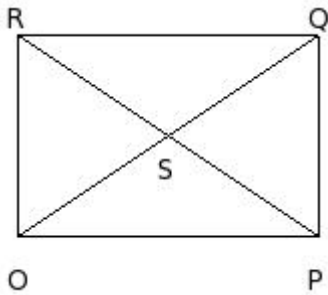
- (i) $\overline{ND}$ (ii) $\overline{DM}$ (iii) $\overline{NO}$ (iv) $\overline{MN}$ (v) $\overline{MO}$

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



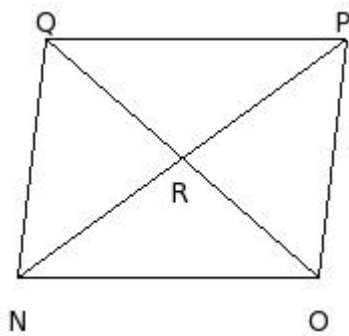
(i) $\overline{LN}$ (ii) $\overline{MN}$ (iii) $\overline{LM}$ (iv) $\overline{KM}$ (v) $\overline{KL}$

5. In parallelogram OPQR , diagonals $\overline{PR}$ and $\overline{OQ}$ intersect at S . Then $\overline{PQ} \parallel$



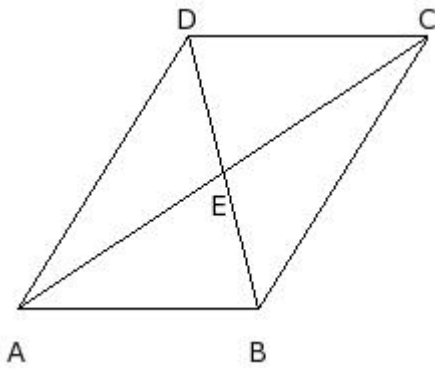
(i) $\overline{RO}$ (ii) $\overline{OQ}$ (iii) $\overline{PR}$ (iv) $\overline{QR}$ (v) $\overline{OP}$

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



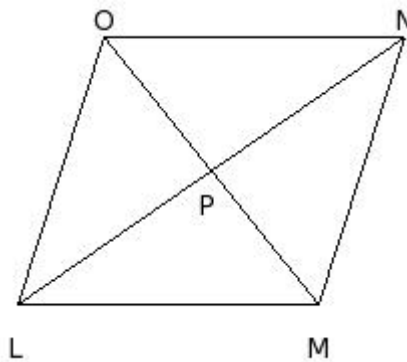
(i) $\overline{OP}$ (ii) $\overline{QN}$ (iii) $\overline{OQ}$ (iv) $\overline{NP}$ (v) $\overline{PQ}$

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



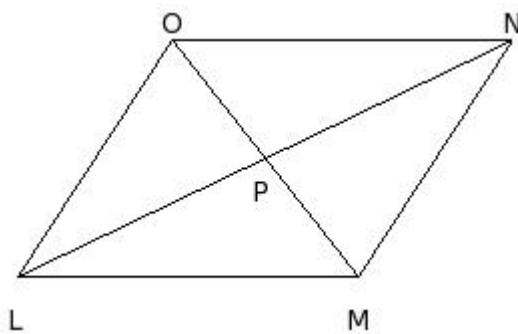
- (i) AC (ii) DA (iii) AB (iv) BC (v) BD
-

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



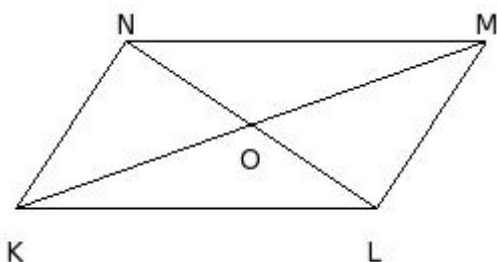
- (i) LM (ii) NO (iii) MN (iv) LN (v) MO
-

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



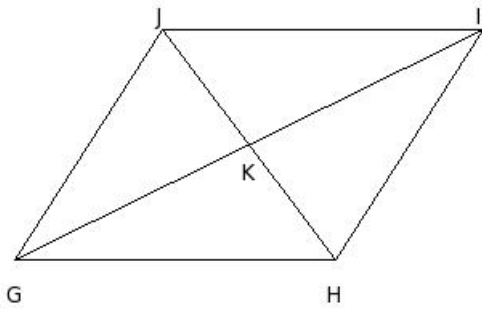
- (i) OL (ii) LM (iii) LN (iv) MO (v) NO
-

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



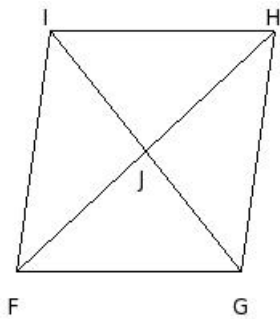
- (i) $\triangle MNK$ (ii) $\triangle KLO$ (iii) $\triangle KLM$ (iv) $\triangle MNO$ (v) $\triangle LMN$

11. In parallelogram $GHIJ$, diagonals $\overline{HJ}$ and $\overline{GI}$ intersect at K . Then $\triangle HIJ \cong$



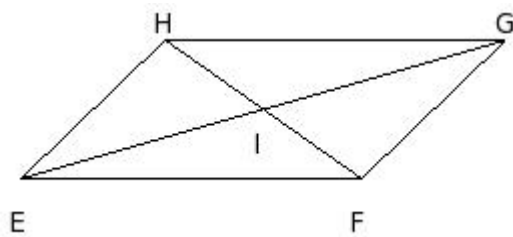
- (i) $\triangle JGH$ (ii) $\triangle IJK$ (iii) $\triangle GHI$ (iv) $\triangle IJG$ (v) $\triangle GHK$

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



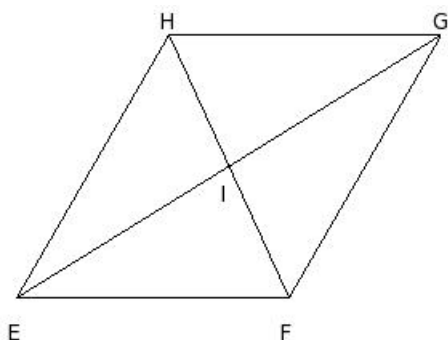
- (i) $\triangle FGJ$ (ii) $\triangle FGH$ (iii) $\triangle IFG$ (iv) $\triangle HIJ$ (v) $\triangle GHI$

13. In parallelogram $EFGH$, diagonals $\overline{FH}$ and $\overline{EG}$ intersect at I . Then $\triangle EFG \cong$



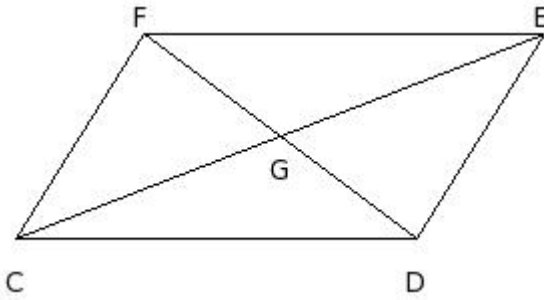
- (i) $\triangle HEF$ (ii) $\triangle GHE$ (iii) $\triangle GHI$ (iv) $\triangle FGH$ (v) $\triangle EFI$

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



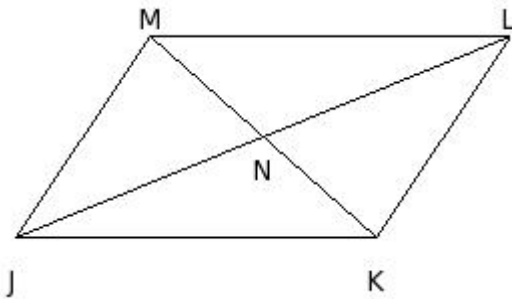
- (i) $\angle GHE$ (ii) $\angle GHI$ (iii) $\angle EFI$ (iv) $\angle FGH$ (v) $\angle EFG$

15. In parallelogram CDEF, diagonals $\overline{DF}$ and $\overline{CE}$ intersect at G. Then $\angle DEF =$



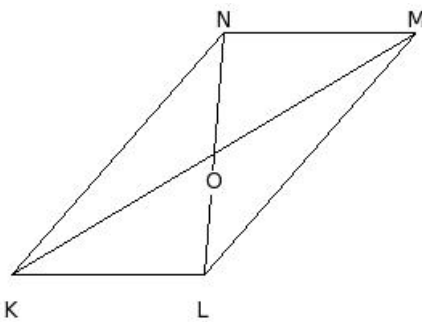
- (i) $\angle EFG$ (ii) $\angle FCD$ (iii) $\angle CDE$ (iv) $\angle CDG$ (v) $\angle EFC$

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



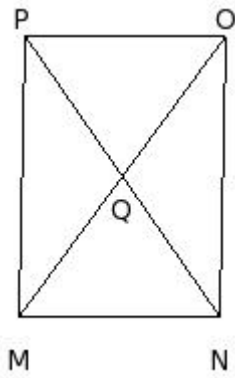
- (i) $\angle MJK$ (ii) $\angle LMJ$ (iii) $\angle LMN$ (iv) $\angle KLM$ (v) $\angle JKN$

17. In parallelogram KLMN, diagonals $\overline{LN}$ and $\overline{KM}$ intersect at O. Then $\angle MNK =$



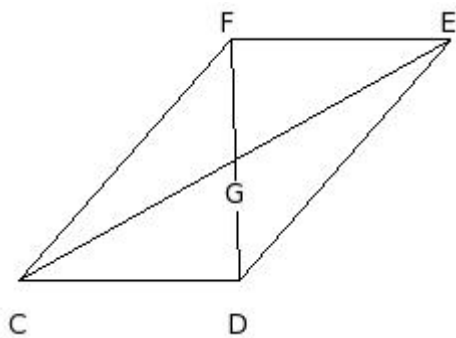
- (i) $\angle KLM$ (ii) $\angle NKL$ (iii) $\angle MNO$ (iv) $\angle KLO$ (v) $\angle LMN$

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



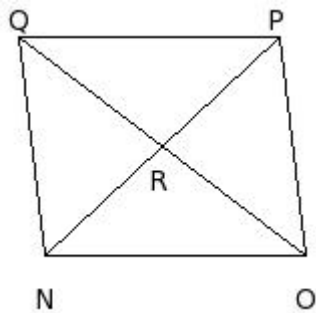
- (i) MQ (ii) NO (iii) PM (iv) PQ (v) NQ
-

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



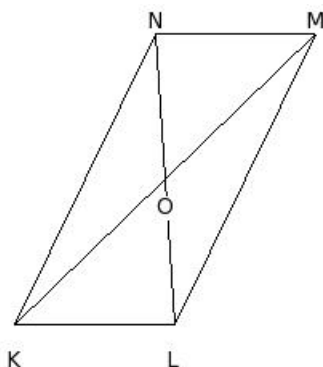
- (i) EG (ii) DG (iii) FG (iv) DE (v) FC
-

20. In parallelogram NOPQ, diagonals $\overline{OQ}$ and $\overline{NP}$ intersect at R. Then QR =



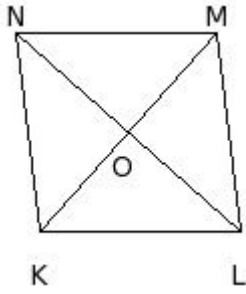
- (i) OR (ii) PR (iii) OP (iv) QN (v) NR
-

21. In parallelogram KLMN, diagonals $\overline{LN}$ and $\overline{KM}$ intersect at O. Then LO =



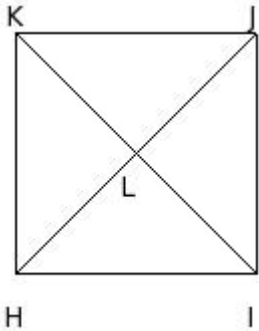
- (i) MO (ii) LM (iii) KO (iv) NK (v) NO
-

22. In rhombus KLMN, diagonals $\overline{KM}$ and $\overline{LN}$ intersect at O. Then $\overline{KL} \parallel$



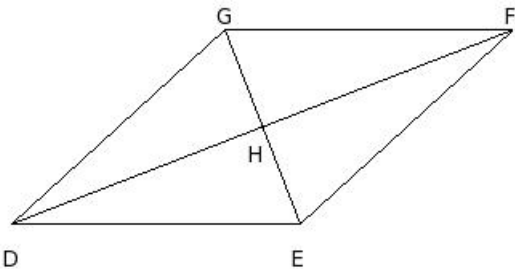
- (i) $\overline{NK}$ (ii) $\overline{LM}$ (iii) $\overline{MN}$ (iv) $\overline{LN}$
-

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



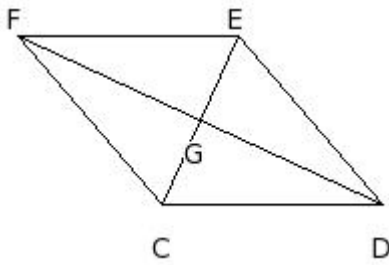
- (i) $\overline{IK}$ (ii) $\overline{KH}$ (iii) $\overline{HI}$ (iv) $\overline{IJ}$
-

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



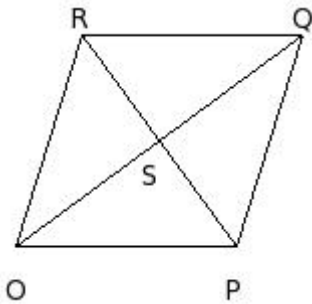
- (i) $\overline{DE}$ (ii) $\overline{EG}$ (iii) $\overline{FG}$ (iv) $\overline{EF}$
-

25. In rhombus CDEF, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G. Then $\overline{DE} \parallel$



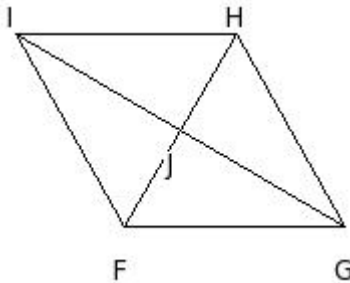
- (i) $\overline{FC}$ (ii) $\overline{DF}$ (iii) $\overline{EF}$ (iv) $\overline{CD}$

26. In rhombus OPQR, diagonals $\overline{OQ}$ and $\overline{PR}$ intersect at S. Then $OP \neq$



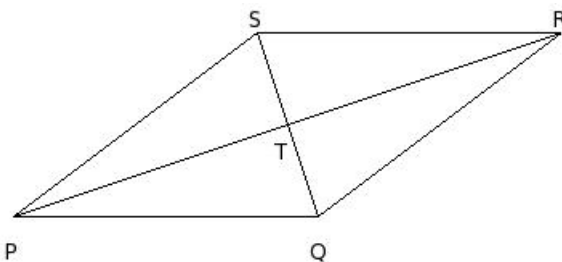
- (i) PR (ii) PQ (iii) RO (iv) QR

27. In rhombus FGHI, diagonals $\overline{FH}$ and $\overline{GI}$ intersect at J. Then $HI \neq$



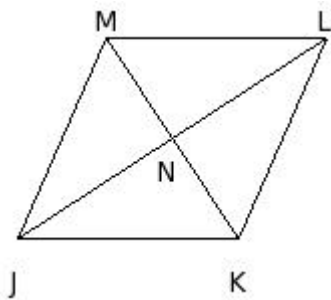
- (i) IF (ii) GH (iii) GI (iv) FG

28. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $SP \neq$



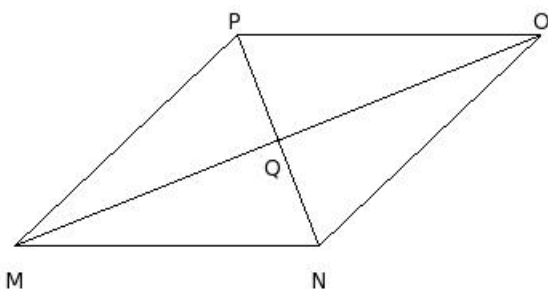
- (i) PQ (ii) QS (iii) RS (iv) QR

29. In rhombus JKLM, diagonals $\overline{JL}$ and $\overline{KM}$ intersect at N. Then $KL \neq$



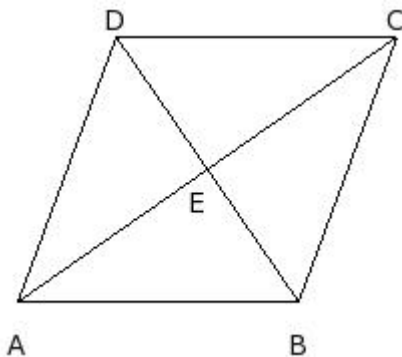
- (i) KM (ii) MJ (iii) JK (iv) LM

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



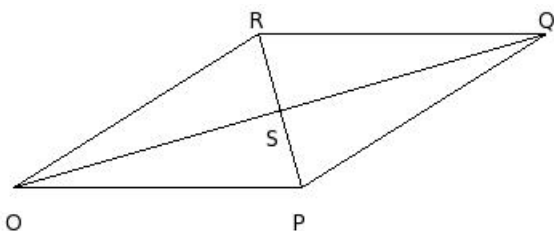
- (i) $\triangle MNO$ (ii) $\triangle QMN$ (iii) $\triangle OPM$ (iv) $\triangle NOP$

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



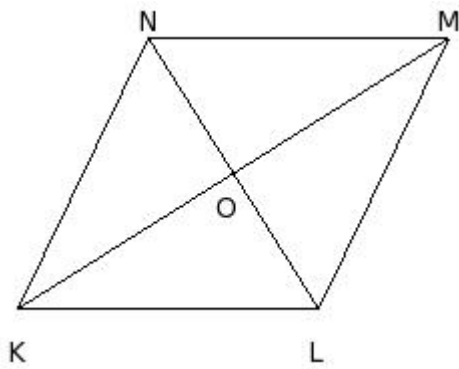
- (i) $\triangle EAB$ (ii) $\triangle CDA$ (iii) $\triangle DAB$ (iv) $\triangle ABC$

32. In rhombus OPQR, diagonals $\overline{OQ}$ and $\overline{PR}$ intersect at S. Then $\triangle QRO \cong$



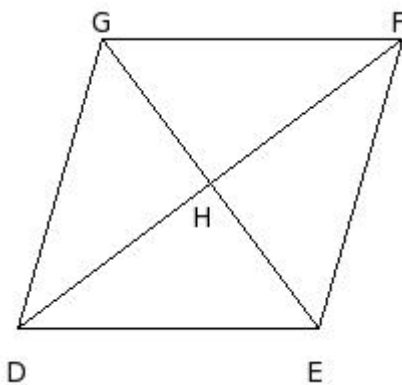
- (i) $\triangle SOP$ (ii) $\triangle ROP$ (iii) $\triangle PQR$ (iv) $\triangle OPQ$

33. In rhombus KLMN, diagonals $\overline{KM}$ and $\overline{LN}$ intersect at O. Then $\triangle KLM \cong$



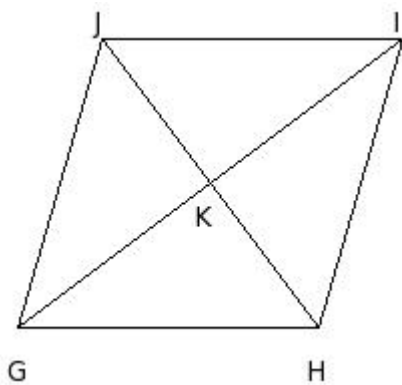
- (i) $\triangle MNK$ (ii) $\triangle LMN$ (iii) $\triangle OKL$ (iv) $\triangle NKL$
-

34. In rhombus DEFG, diagonals $\overline{DF}$ and $\overline{EG}$ intersect at H. Then $\triangle HDE \neq$



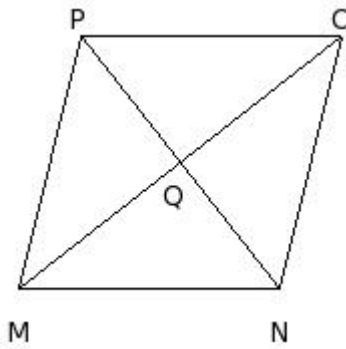
- (i) $\triangle HGD$ (ii) $\triangle GDE$ (iii) $\triangle HFG$ (iv) $\triangle HEF$
-

35. In rhombus GHIJ, diagonals $\overline{GI}$ and $\overline{HJ}$ intersect at K. Then $\triangle KIJ \neq$



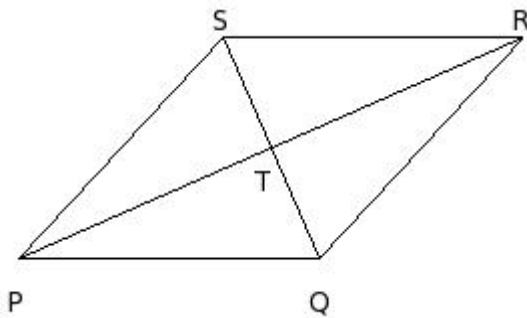
- (i) $\triangle JGH$ (ii) $\triangle KHI$ (iii) $\triangle KGH$ (iv) $\triangle KJG$
-

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



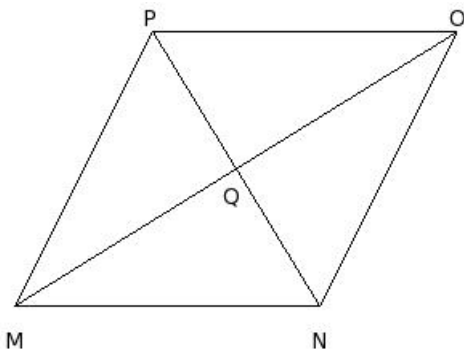
- (i) $\triangle PMN$ (ii) $\triangle QOP$ (iii) $\triangle QMN$ (iv) $\triangle QNO$
-

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



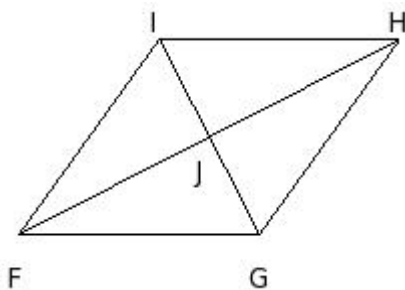
- (i) $\triangle TPQ$ (ii) $\triangle TRS$ (iii) $\triangle SPQ$ (iv) $\triangle TSP$
-

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



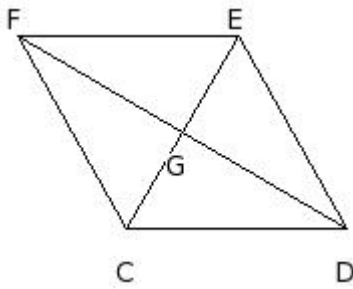
- (i) $\angle NOP$ (ii) $\angle MNQ$ (iii) $\angle OPM$ (iv) $\angle MNO$
-

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



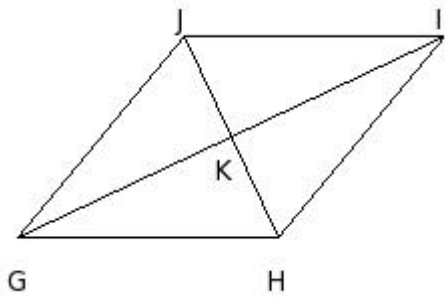
- (i) $\angle FGH$ (ii) $\angle IFG$ (iii) $\angle HIF$ (iv) $\angle FGJ$

40. In rhombus CDEF, diagonals $\overline{CE}$ and $\overline{DF}$ intersect at G. Then $\angle CDE =$



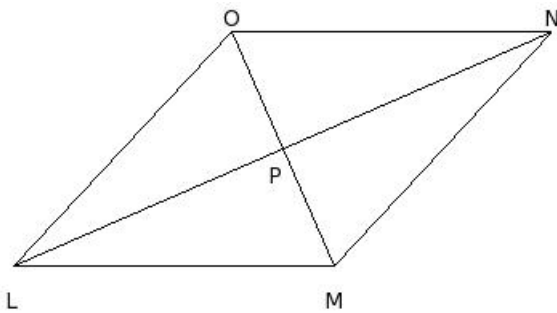
- (i) $\angle FCD$ (ii) $\angle DEF$ (iii) $\angle CDG$ (iv) $\angle EFC$

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



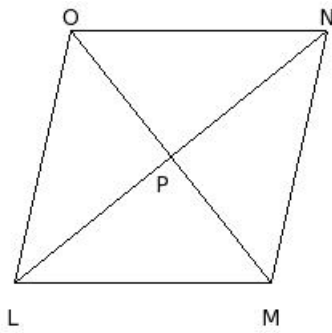
- (i) $\angle GHK$ (ii) $\angle GHI$ (iii) $\angle JGH$ (iv) $\angle HIJ$

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



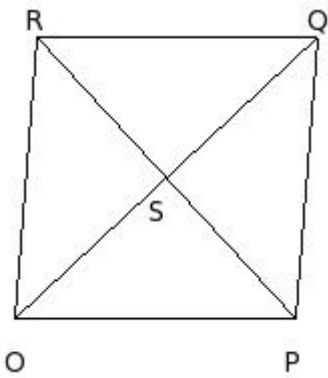
- (i) $\angle LPO$ (ii) $\angle NPM$ (iii) $\angle OLM$ (iv) $\angle OPN$

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



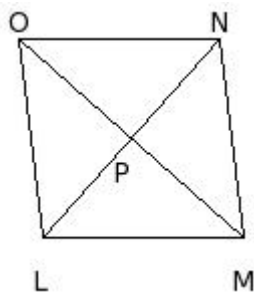
- (i) $\angle NPM$ (ii) $\angle MPL$ (iii) $\angle LPO$ (iv) $\angle OLM$
-

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



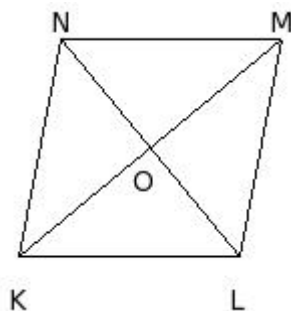
- (i) $\angle PSO$ (ii) $\angle ROP$ (iii) $\angle QSP$ (iv) $\angle RSQ$
-

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



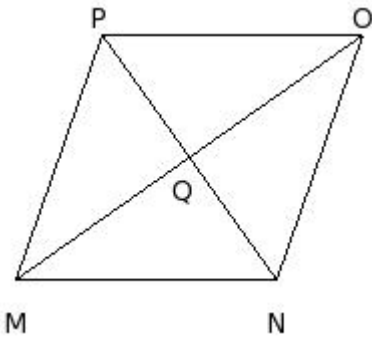
- (i) $\angle OLM$ (ii) $\angle MPL$ (iii) $\angle OPN$ (iv) $\angle LPO$
-

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



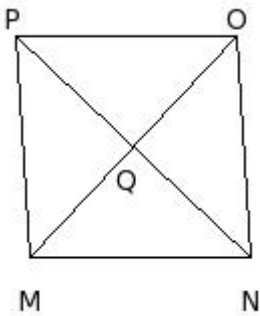
- (i) $\angle NKO$ (ii) $\angle LMO$ (iii) $\angle OMN$ (iv) $\angle KON$

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



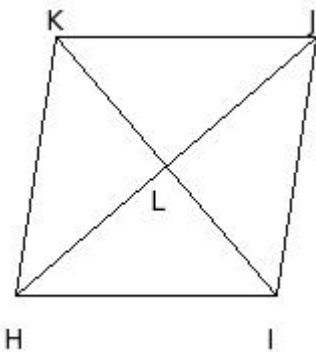
- (i) $\angle NOQ$ (ii) $\angle MQP$ (iii) $\angle PMQ$ (iv) $\angle QMN$

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



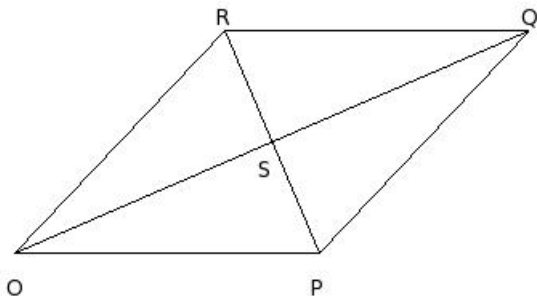
- (i) $\angle QMN$ (ii) $\angle QOP$ (iii) $\angle MQP$ (iv) $\angle NOQ$

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



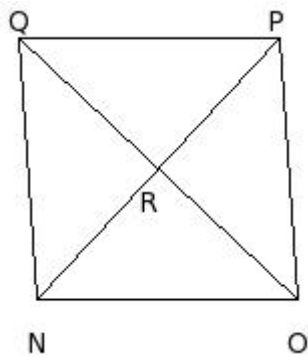
- (i) $\angle HLK$ (ii) $\angle LHI$ (iii) $\angle LJK$ (iv) $\angle KHL$

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



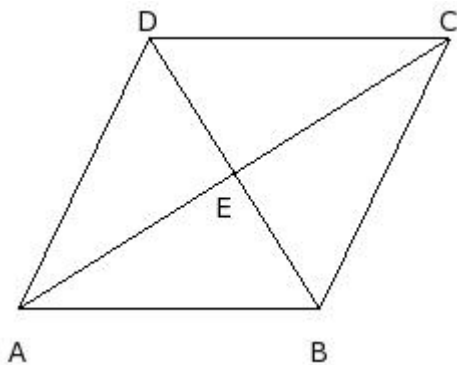
- (i) $\angle RSQ$ (ii) $\angle OPS$ (iii) $\angle SPQ$ (iv) $\angle QRS$
-

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



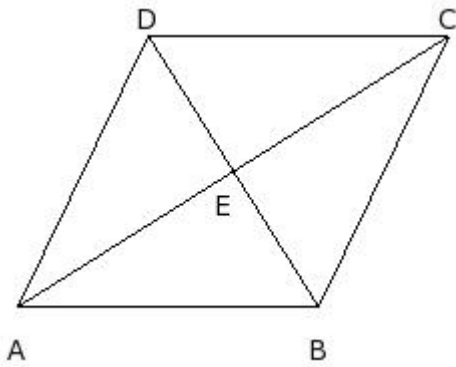
- (i) $\angle RQN$ (ii) $\angle QRP$ (iii) $\angle NOR$ (iv) $\angle PQR$
-

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



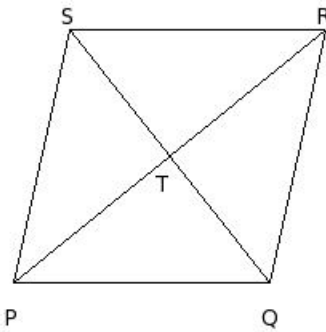
- (i) $\angle EBC$ (ii) $\angle DEC$ (iii) $\angle CDE$ (iv) $\angle EDA$
-

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



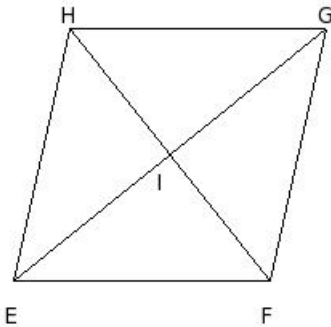
- (i) $\angle ABE$ (ii) $\angle EBC$ (iii) $\angle DEC$ (iv) $\angle EDA$
-

54. In rhombus PQRS, diagonals $\overline{PR}$ and $\overline{QS}$ intersect at T. Then $ST =$



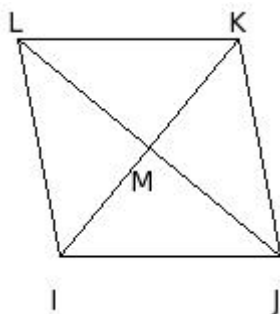
- (i) PT (ii) SP (iii) RT (iv) QT
-

55. In rhombus EFGH, diagonals $\overline{EG}$ and $\overline{FH}$ intersect at I. Then $FI =$



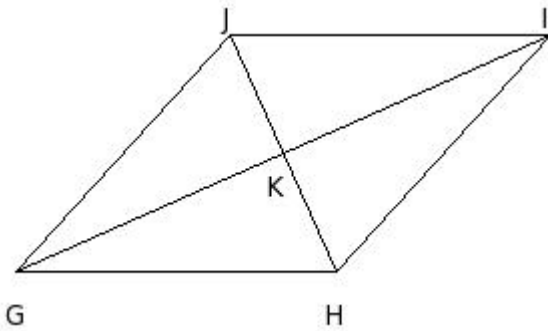
- (i) HI (ii) EI (iii) HE (iv) GI
-

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



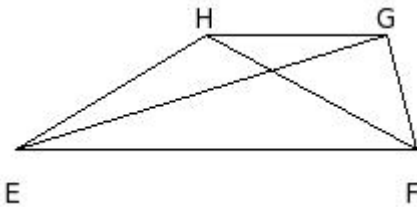
- (i) KM (ii) LM (iii) JM (iv) LI
-

57. In rhombus $GHIJ$, diagonals $\overline{GI}$ and $\overline{HJ}$ intersect at K . Then $IK =$



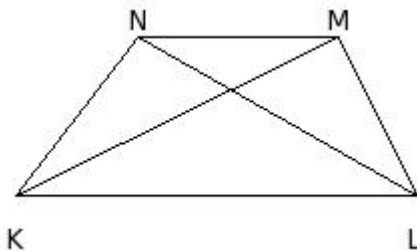
- (i) JG (ii) JK (iii) HK (iv) GK
-

58. In trapezium $EFGH$, $\overline{EG}$ and $\overline{FH}$ are diagonals. Then $\overline{EF} \parallel$



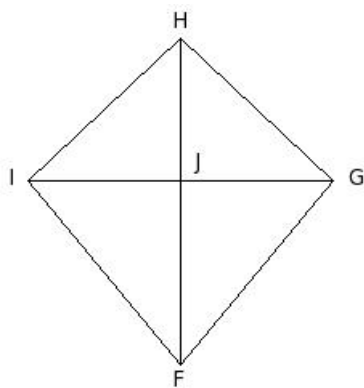
- (i) $\overline{GH}$ (ii) $\overline{FG}$ (iii) $\overline{FH}$ (iv) $\overline{HE}$ (v) $\overline{EG}$
-

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



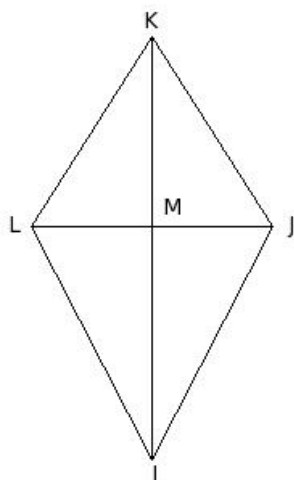
- (i) $\overline{KM}$ (ii) $\overline{LM}$ (iii) $\overline{NK}$ (iv) $\overline{KL}$ (v) $\overline{LN}$
-

60. In kite $FGHI$, $\overline{FH}$ and $\overline{GI}$ are diagonals. Then $FG =$



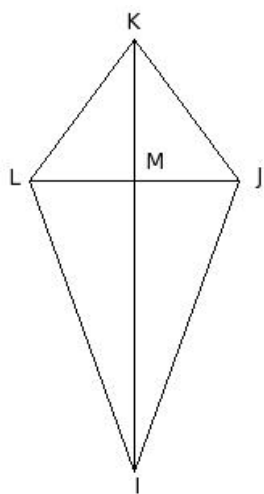
- (i) GH (ii) IF (iii) HI (iv) GI (v) FH
-

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



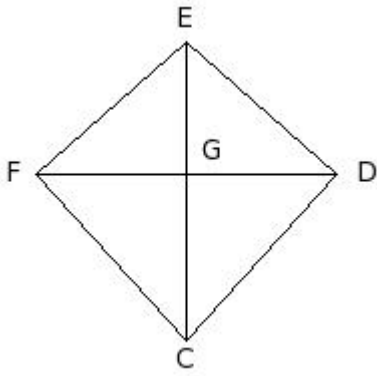
- (i) IJ (ii) JL (iii) KL (iv) IK (v) JK
-

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



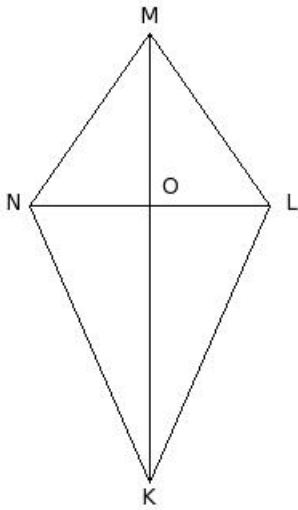
- (i) JL (ii) KL (iii) IJ (iv) IK (v) LI
-

63. In kite $CDEF$, $\overline{CE}$ and $\overline{DF}$ are diagonals. Then $EF =$



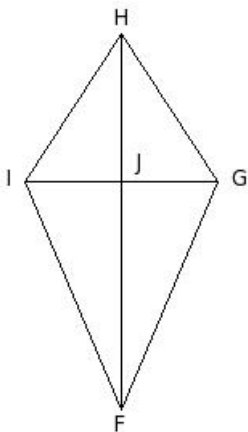
- (i) CE (ii) DE (iii) DF (iv) FC (v) CD
-

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



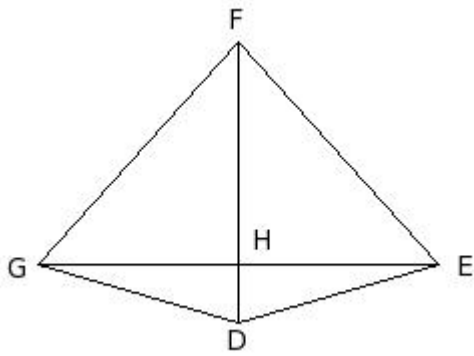
- (i) $\angle KON$ (ii) $\angle MNK$ (iii) $\angle KNL$ (iv) $\angle MNL$ (v) $\angle KOL$
-

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



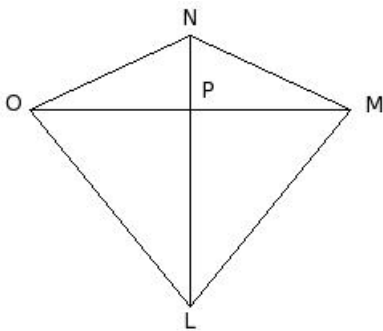
- (i) $\angle FIG$ (ii) $\angle FJI$ (iii) $\angle HIG$ (iv) $\angle FGH$ (v) $\angle FJG$
-

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



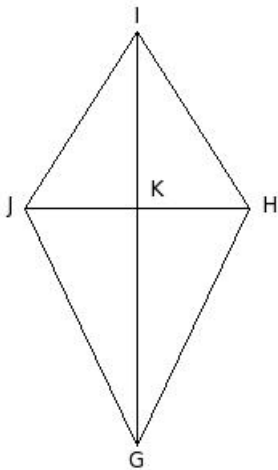
- (i) $\angle DEF$ (ii) $\angle FGD$ (iii) $\angle DHE$ (iv) $\angle FGE$ (v) $\angle DGE$
-

67. In kite LMNO, $\overline{LN}$ and $\overline{MO}$ are diagonals. Then $\angle LPM =$



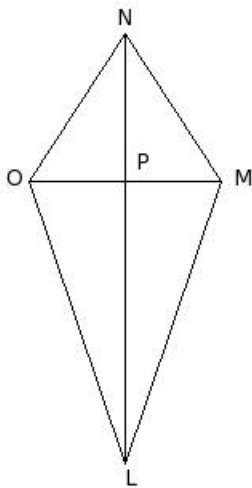
- (i) $\angle LOM$ (ii) $\angle NOL$ (iii) $\angle LMN$ (iv) $\angle LPO$ (v) $\angle NOM$
-

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



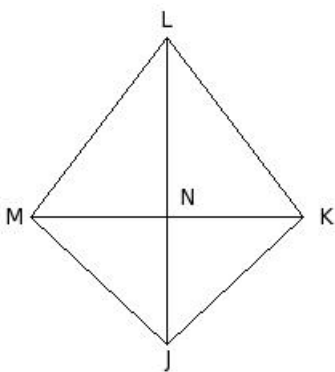
- (i) $\triangle KIH$ (ii) $\triangle JHI$ (iii) $\triangle JHG$ (iv) $\triangle IHG$ (v) $\triangle KJG$
-

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



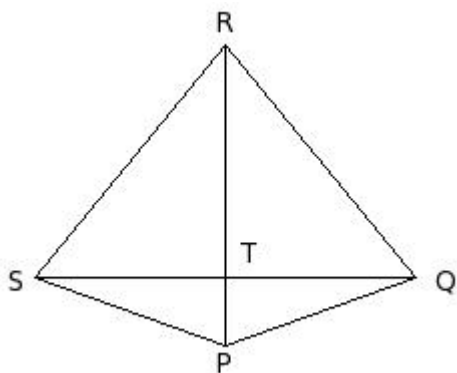
- (i) $\triangle OMN$ (ii) $\triangle OML$ (iii) $\triangle NOL$ (iv) $\triangle POL$ (v) $\triangle PNM$
-

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



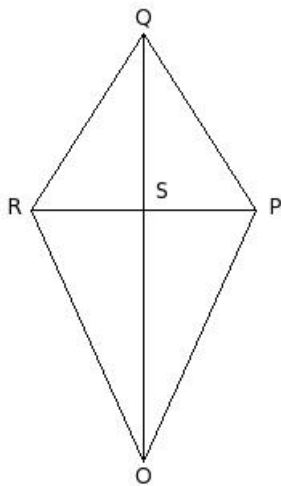
- (i) $\triangle NLK$ (ii) $\triangle MKJ$ (iii) $\triangle NKJ$ (iv) $\triangle MKL$ (v) $\triangle NLM$
-

71. In kite PQRS, $\overline{PR}$ and $\overline{QS}$ are diagonals. Then $\triangle TQP \cong$



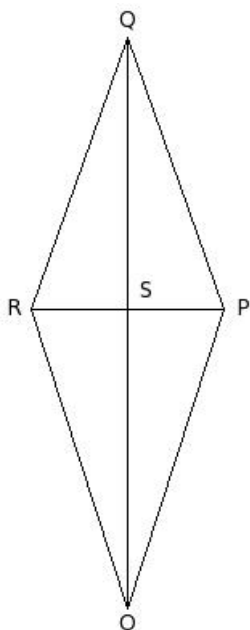
- (i) $\triangle SQP$ (ii) $\triangle TRS$ (iii) $\triangle SQR$ (iv) $\triangle TRQ$ (v) $\triangle TSP$
-

72. In kite OPQR, $\overline{OQ}$ and $\overline{PR}$ are diagonals. Then $\triangle SQR \cong$



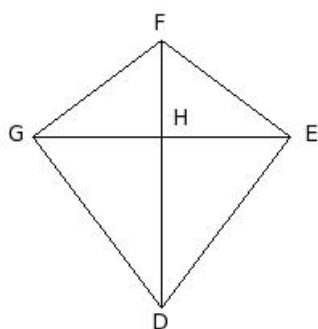
- (i) $\triangle SRO$ (ii) $\triangle SQP$ (iii) $\triangle RPQ$ (iv) $\triangle SPO$ (v) $\triangle RPO$
-

73. In kite OPQR, $\overline{OQ}$ and $\overline{PR}$ are diagonals. Then $\triangle SQP \cong$



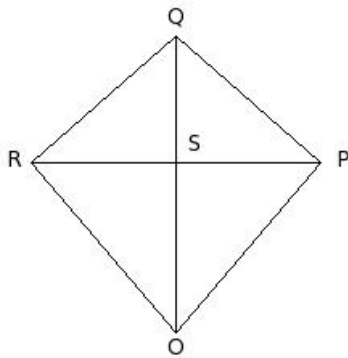
- (i) $\triangle SPO$ (ii) $\triangle SQR$ (iii) $\triangle RPO$ (iv) $\triangle RPQ$ (v) $\triangle SRO$
-

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



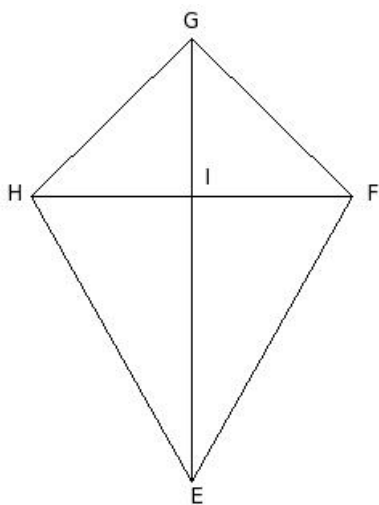
- (i) $\angle EDH$ (ii) $\angle HFG$ (iii) $\angle HFE$ (iv) $\angle DHG$ (v) $\angle GHF$
-

75. In kite OPQR, $\overline{OQ}$ and $\overline{PR}$ are diagonals. Then $\angle POS =$



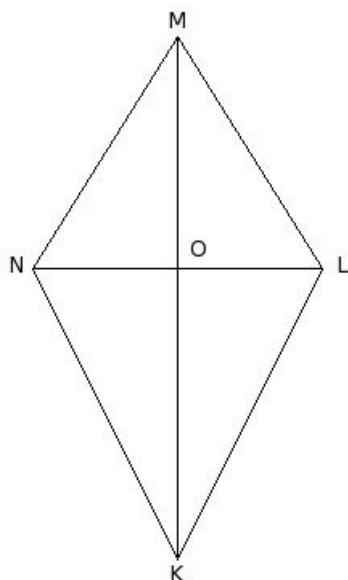
- (i) $\angle RSQ$ (ii) $\angle OSR$ (iii) $\angle ROS$ (iv) $\angle SQP$ (v) $\angle SQR$
-

76. In kite EFGH, $\overline{EG}$ and $\overline{FH}$ are diagonals. Then $\angle IGH =$



- (i) $\angle HIG$ (ii) $\angle FEI$ (iii) $\angle IGF$ (iv) $\angle HEI$ (v) $\angle EIH$
-

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



- (i) $\angle NKO$ (ii) $\angle NOM$ (iii) $\angle KON$ (iv) $\angle LKO$ (v) $\angle OMN$
-

Assignment Key

- 1) (iv)
- 2) (i)
- 3) (iv)
- 4) (iii)
- 5) (i)
- 6) (v)
- 7) (iii)
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- 77) (v)