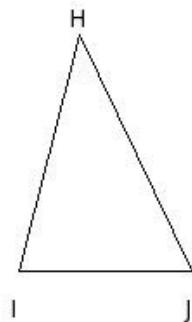


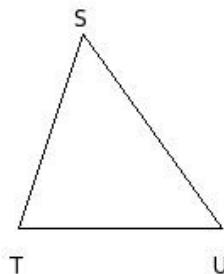


1. Identify the figure below



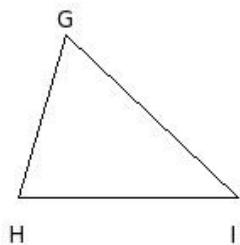
- (i) decagon (ii) angle (iii) octagon (iv) heptagon (v) triangle

2. The side opposite to the vertex S



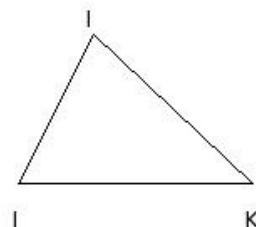
- (i) \overline{TU} (ii) \overline{VT} (iii) \overline{US} (iv) \overline{SW} (v) \overline{ST}

3. The side opposite to the vertex H



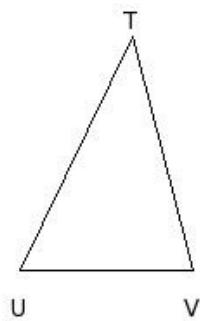
- (i) \overline{IG} (ii) \overline{GH} (iii) \overline{GK} (iv) \overline{JH} (v) \overline{HI}

4. The side opposite to the vertex K



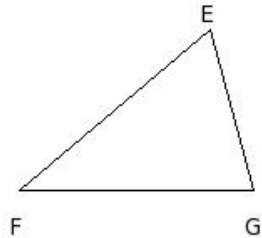
- (i) \overline{JK} (ii) \overline{IJ} (iii) \overline{IM} (iv) \overline{LJ} (v) \overline{KI}

5. The vertex opposite to the side \overline{UV}



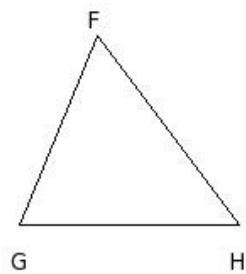
- (i) \overline{VW} (ii) U (iii) T (iv) X

6. The vertex opposite to the side \overline{GE}



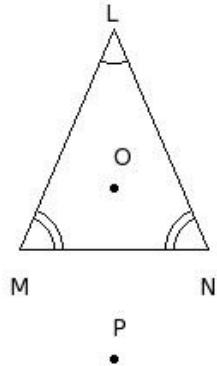
- (i) \overline{GH} (ii) F (iii) I (iv) E

7. The vertex opposite to the side \overline{FG}



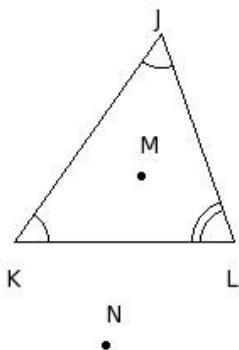
- (i) G (ii) \overline{HI} (iii) F (iv) H

8. The sides of the triangle are



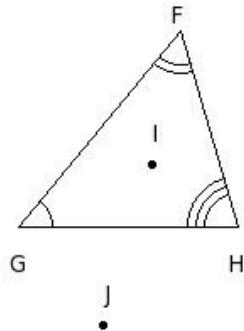
- (i) $\overline{NO}, \overline{OM}, \overline{MN}$ (ii) $\overline{MO}, \overline{OL}, \overline{LM}$ (iii) $\overline{MN}, \overline{NL}, \overline{LM}$ (iv) $\overline{OP}, \overline{PN}, \overline{NO}$ (v) $\overline{NP}, \overline{PM}, \overline{MN}$

9. The name of the triangle is



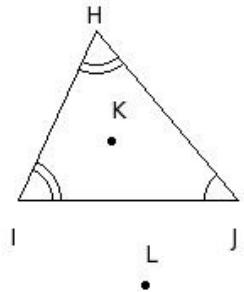
- (i) $\triangle LMN$ (ii) $\triangle KLN$ (iii) $\triangle KLM$ (iv) $\triangle JKL$ (v) $\triangle JKM$

10. The angles of the triangle are



- (i) $\angle G, \angle H, \angle J$ (ii) $\angle H, \angle I, \angle J$ (iii) $\angle G, \angle H, \angle I$ (iv) $\angle F, \angle G, \angle H$ (v) $\angle F, \angle G, \angle I$

11. The vertices of the triangle are



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

Assignment Key

1) (v)

2) (i)

3) (i)

4) (ii)

5) (iii)

6) (ii)

7) (iv)

8) (iii)

9) (iv)

10) (iv)

11) (iv)