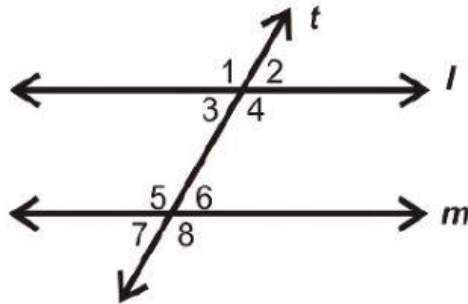


Name: _____ Date: _____

Use this diagram to answer this question



adjacent	alternate	corresponding
vertically opposite	co-interior	

Use the words from the box to name each angle pairs.

(i) Angle 5 and Angle 1

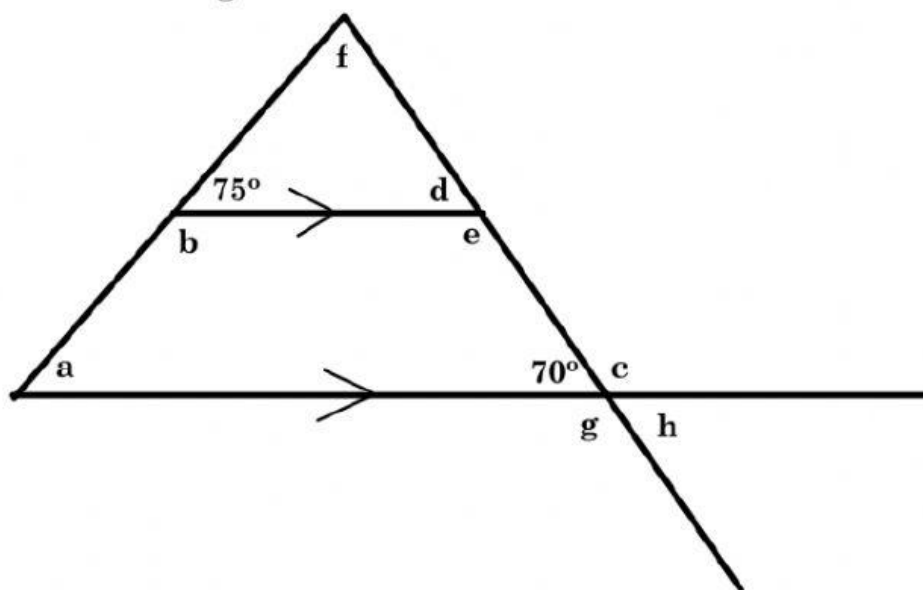
(ii) Angle 3 and Angle 6

(iii) Angle 8 and Angle 5

(iv) Angle 6 and Angle 4

(v) Angle 7 and Angle 8

Find all the angles marked with a letter



(i) $\mathbf{a} = \boxed{}^{\mathbf{0}}$

$$(v) \quad e = \boxed{}^0$$

(ii) $\mathbf{b} = \boxed{}^0$

(vi) $f = \square^0$

(iii) $c = \boxed{}^0$

(vii) $\mathbf{g} = \square^0$

(iv) $\mathbf{d} = \square^0$

(viii) $h = \square^0$