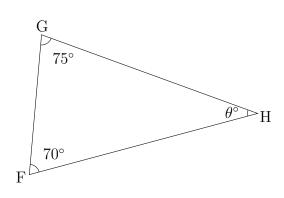
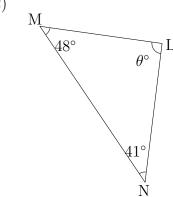
(1)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

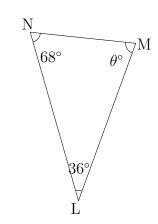
(2)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

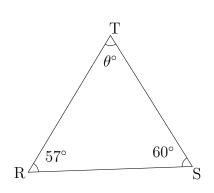
(3)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

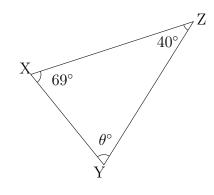
(4)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

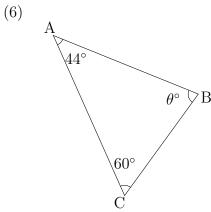
= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

(5)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

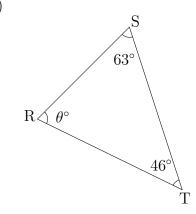
= $180^{\circ} - (\dots ^{\circ} + \dots ^{\circ})$
= $180^{\circ} - \dots ^{\circ}$
= $\dots ^{\circ}$



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots ^{\circ} + \dots ^{\circ})$
= $180^{\circ} - \dots ^{\circ}$
= $\dots ^{\circ}$

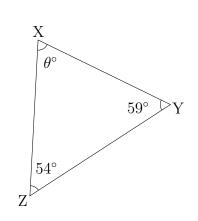
(7)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

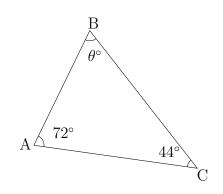
(8)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

(9)

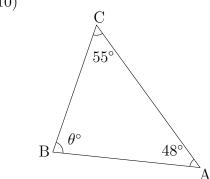


$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots ^{\circ} + \dots ^{\circ})$
= $180^{\circ} - \dots ^{\circ}$

=°

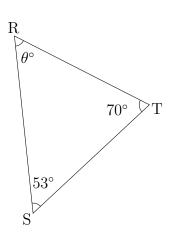
(10)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

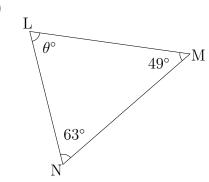
(11)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

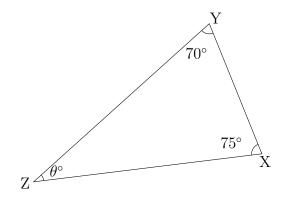
(12)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

(13)

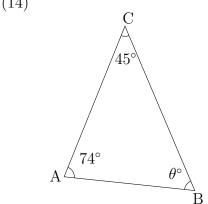


$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots ^{\circ} + \dots ^{\circ})$
= $180^{\circ} - \dots ^{\circ}$

=°

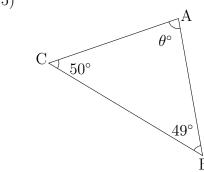
(14)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

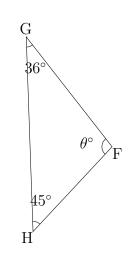
(15)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

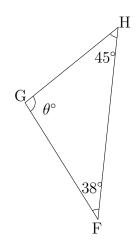
(16)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots ^{\circ} + \dots ^{\circ})$
= $180^{\circ} - \dots ^{\circ}$
= $\dots ^{\circ}$

(17)

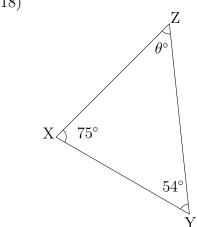


$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$

=°

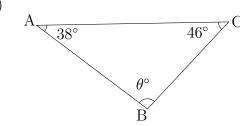
(18)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

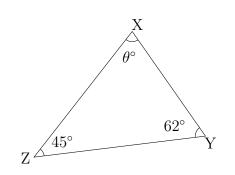
(19)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°

(20)



$$\theta^{\circ} = 180^{\circ} - (\angle \dots + \angle \dots)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= \dots°