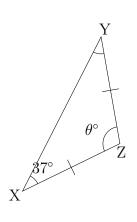
(1)



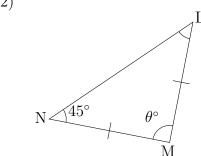
$$\angle Z = 180^{\circ} - (\angle Y + \angle X)$$

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

$$= 180^{\circ} - \dots^{\circ}$$

$$= \dots^{\circ}$$

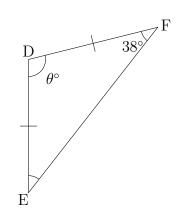
(2)



$$\angle M = 180^{\circ} - (\angle L + \angle N)$$

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

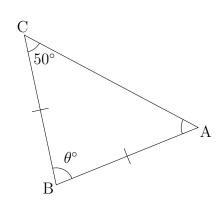
(3)



$$\angle D = 180^{\circ} - (\angle E + \angle F)$$

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

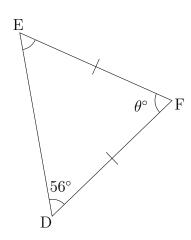
(4)



$$\angle B = 180^{\circ} - (\angle A + \angle C)$$

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

(5)

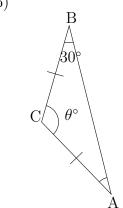


$$\begin{split} \angle F &= 180^{\circ} - (\angle E + \angle D) \\ &= 180^{\circ} - (\dots^{\circ} + \dots^{\circ}) \end{split}$$

$$=180^{\circ}-\dots^{\circ}$$

=°

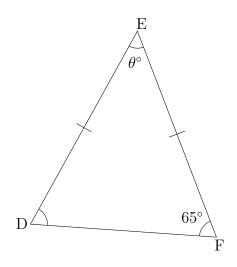
(6)



$$\angle C = 180^{\circ} - (\angle A + \angle B)$$

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

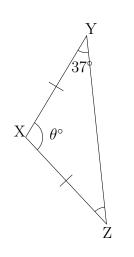
(7)



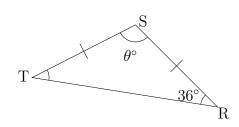
$$\angle E = 180^{\circ} - (\angle D + \angle F)$$

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

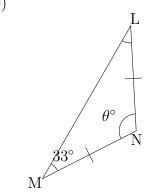
(8)



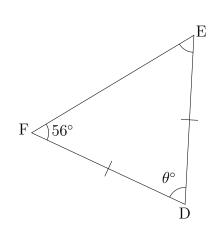
(9)



(10)



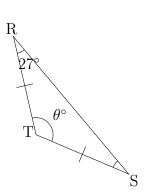
(11)



$$\angle D = 180^{\circ} - (\angle E + \angle F)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= 0

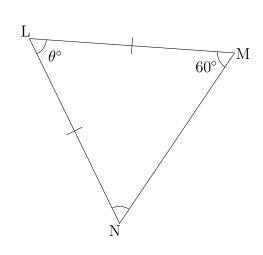
(12)



$$=180^{\circ}-\dots^{\circ}$$

=°

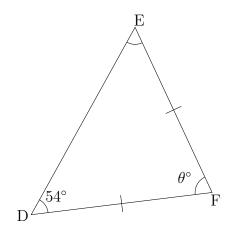
(13)



$$\angle L = 180^{\circ} - (\angle N + \angle M)$$

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

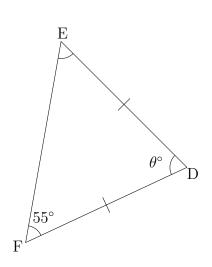
(14)



$$\angle F = 180^{\circ} - (\angle E + \angle D)$$

= $180^{\circ} - (\dots^{\circ} + \dots^{\circ})$
= $180^{\circ} - \dots^{\circ}$
= 0°

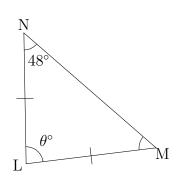
(15)



$$\angle D = 180^{\circ} - (\angle E + \angle F)$$

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

(16)

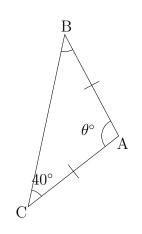


$$\begin{split} \angle L &= 180^{\circ} - (\angle M + \angle N) \\ &= 180^{\circ} - (\underline{} + \underline{} + \underline{}) \end{split}$$

$$= 180^{\circ} - \dots^{\circ}$$

=°

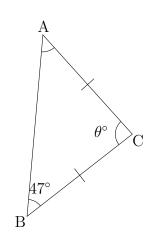
(17)



$$\angle A = 180^{\circ} - (\angle B + \angle C)$$

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

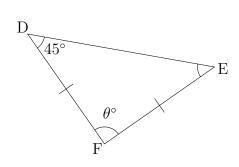
(18)



$$\angle C = 180^{\circ} - (\angle A + \angle B)$$

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

(19)



$$\angle F = 180^{\circ} - (\angle E + \angle D)$$

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

