

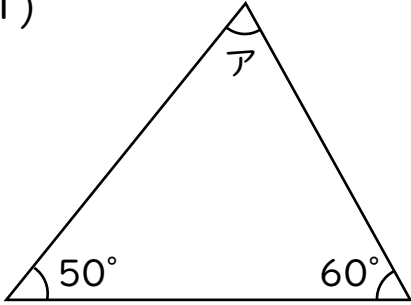
# 図形の角度 I

(三角形の内角)

年 組 名前 ( )

次の角度は何度ですか。計算で求めましょう。

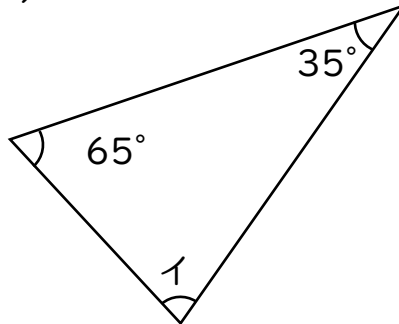
(1)



式 \_\_\_\_\_

答え \_\_\_\_\_

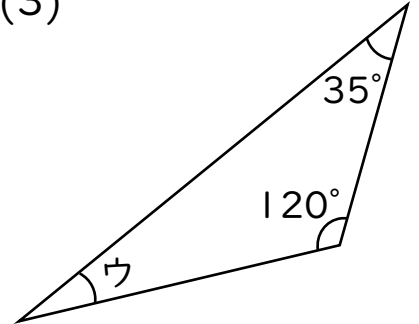
(2)



式 \_\_\_\_\_

答え \_\_\_\_\_

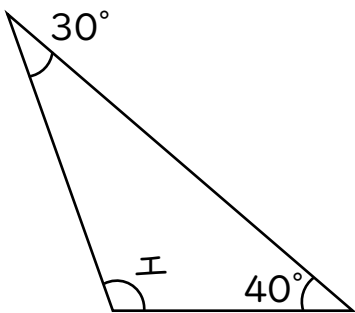
(3)



式 \_\_\_\_\_

答え \_\_\_\_\_

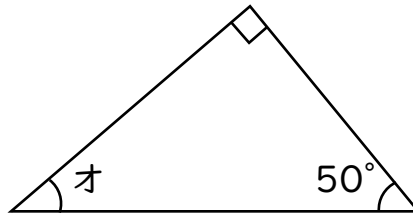
(4)



式 \_\_\_\_\_

答え \_\_\_\_\_

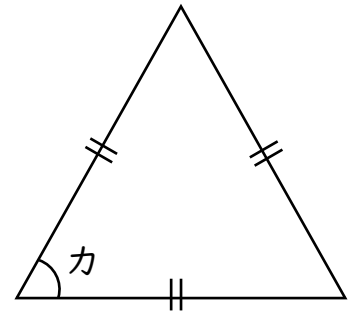
(5)



式 \_\_\_\_\_

答え \_\_\_\_\_

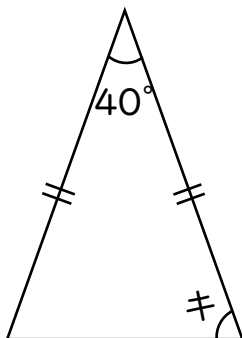
(6)



式 \_\_\_\_\_

答え \_\_\_\_\_

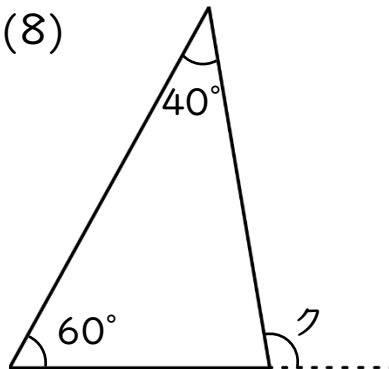
(7)



式 \_\_\_\_\_

答え \_\_\_\_\_

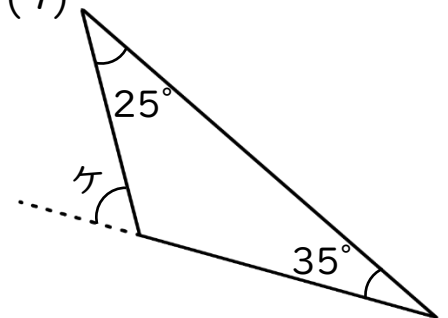
(8)



式 \_\_\_\_\_

答え \_\_\_\_\_

(9)



式 \_\_\_\_\_

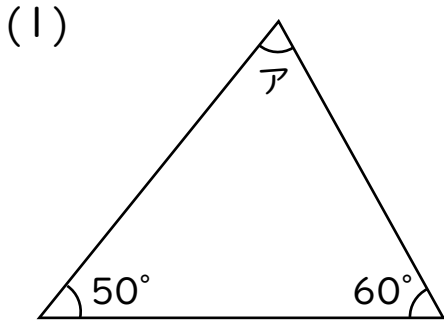
答え \_\_\_\_\_

# 図形の角度 I

(三角形の内角)

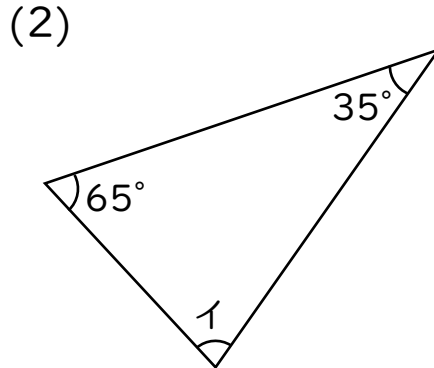
年 組 名前 ( )

次の角度は何度ですか。計算で求めましょう。



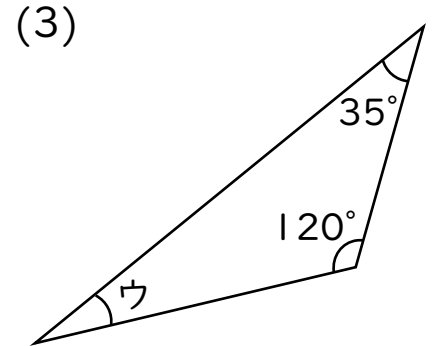
式  $180 - (50 + 60) = 70$

答え 70°



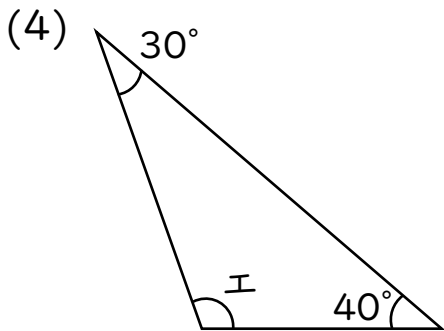
式  $180 - (65 + 35) = 80$

答え 80°



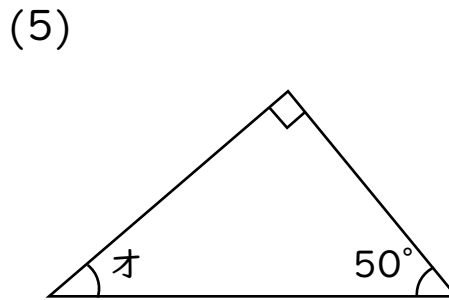
式  $180 - (120 + 35) = 25$

答え 25°



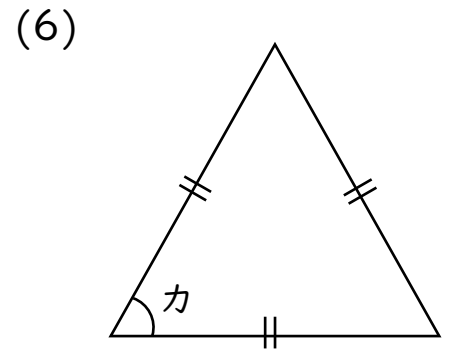
式  $180 - (30 + 40) = 110$

答え 110°



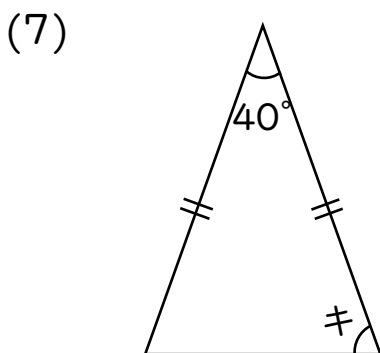
式  $180 - (50 + 90) = 40$

答え 40°



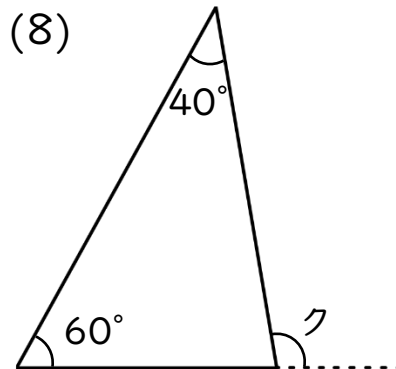
式  $180 \div 3 = 60$

答え 60°



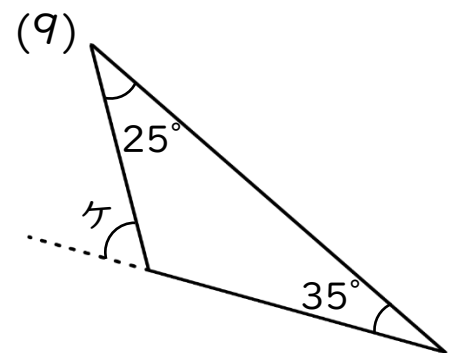
式  $180 - 40 = 140$   
 $140 \div 2 = 70$

答え 70°



式  $180 - (60 + 40) = 80$   
 $180 - 80 = 100$

答え 100°



式  $180 - (25 + 35) = 120$   
 $180 - 120 = 60$

答え 60°