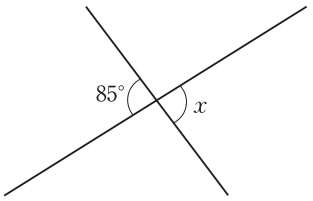
○平行と合同

31▶① 平行線と角(1)

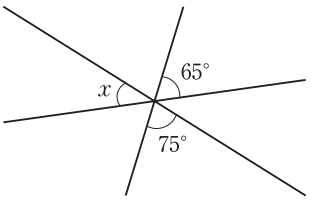
達成率 /10問 ▶ %

1 次の図で，$\angle x$ の大きさを求めなさい。

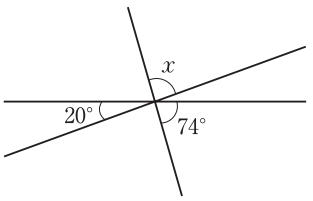
(1)



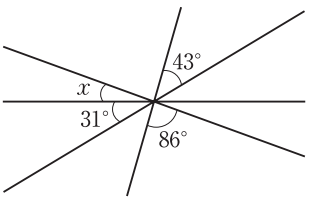
(2)



(3)



(4)

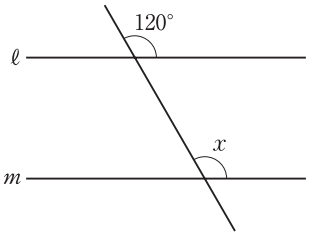


(1)〔　　〕 (2)〔　　〕

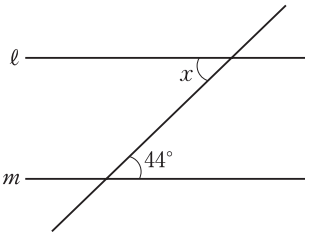
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

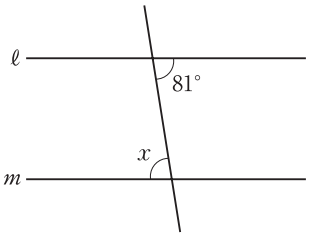
(1)



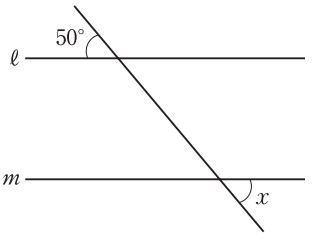
(2)



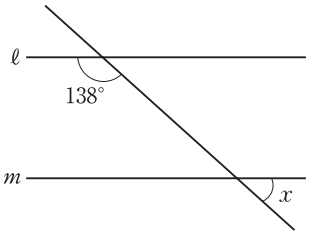
(3)



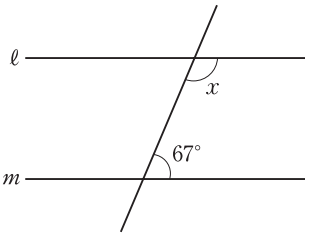
(4)



(5)



(6)



(1)〔　　〕 (2)〔　　〕

(3)〔　　〕 (4)〔　　〕

(5)〔　　〕 (6)〔　　〕

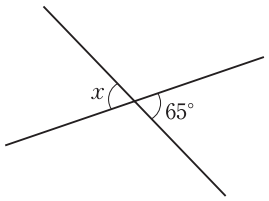
○平行と合同

31▶② 平行線と角(1)

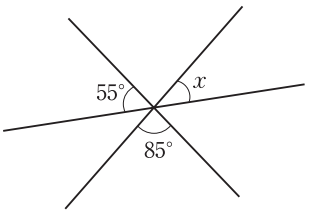
/10問▶ 達成率 %

1 次の図で，$\angle x$ の大きさを求めなさい。

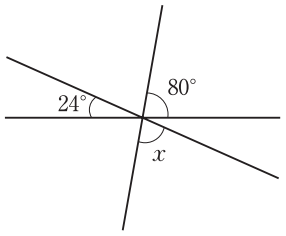
(1)



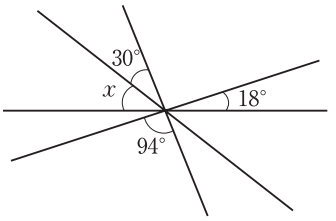
(2)



(3)



(4)

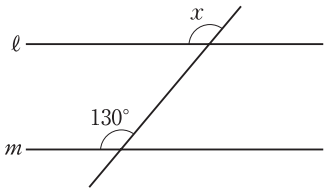


(1)〔　　〕 (2)〔　　〕

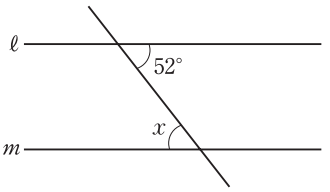
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

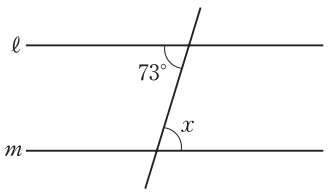
(1)



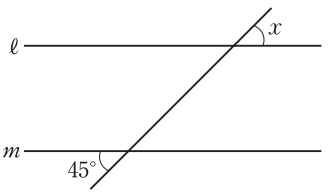
(2)



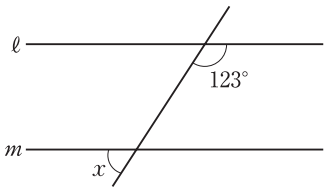
(3)



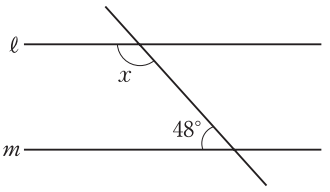
(4)



(5)



(6)



(1)〔　　〕 (2)〔　　〕

(3)〔　　〕 (4)〔　　〕

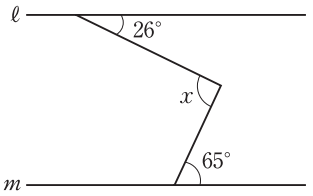
(5)〔　　〕 (6)〔　　〕

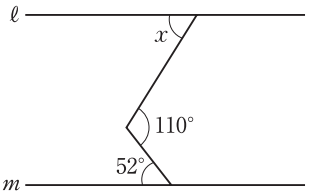
○平行と合同

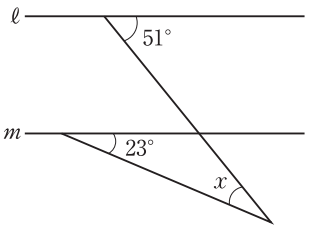
32▶① 平行線と角(2)

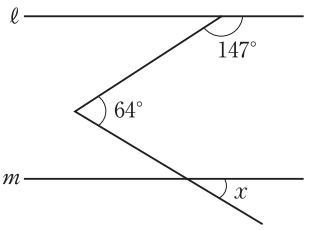
達成率 /10問 ▶ %

1 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

(1)


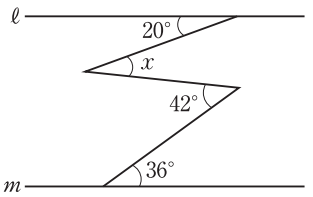
(2)


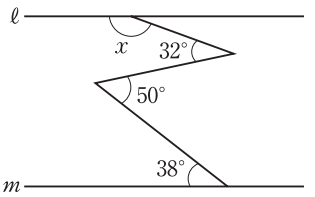
(3)


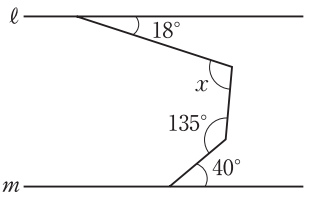
(4)


(1)〔　　〕 (2)〔　　〕
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

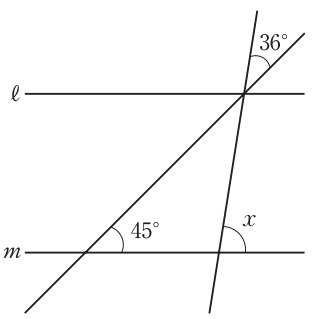
(1)


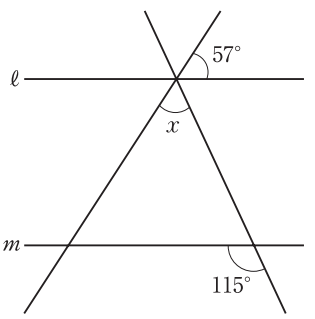
(2)


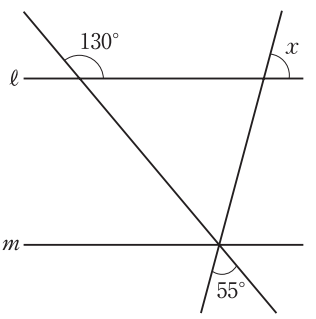
(3)


(1)〔　　〕 (2)〔　　〕 (3)〔　　〕

3 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

(1)


(2)


(3)


(1)〔　　〕 (2)〔　　〕 (3)〔　　〕

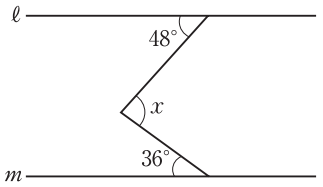
○平行と合同

32▶② 平行線と角(2)

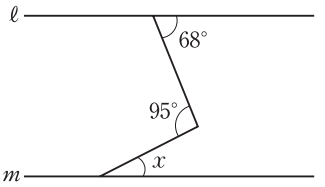
/10問 ▶ 達成率 %

1 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

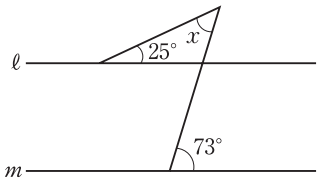
(1)



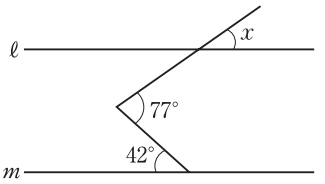
(2)



(3)



(4)

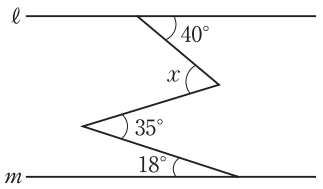


(1)〔　　〕 (2)〔　　〕

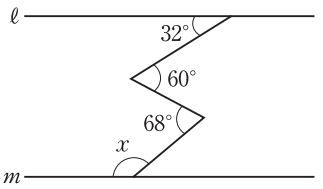
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

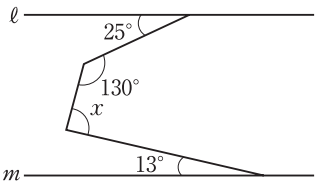
(1)



(2)



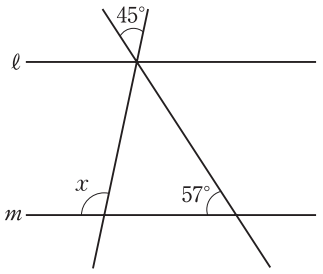
(3)



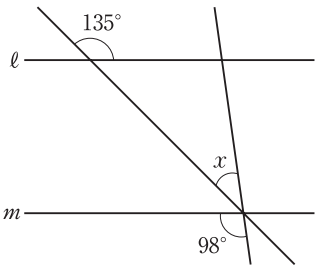
(1)〔　　〕 (2)〔　　〕 (3)〔　　〕

3 次の図で，$\ell /\!/ m$ のとき，$\angle x$ の大きさを求めなさい。

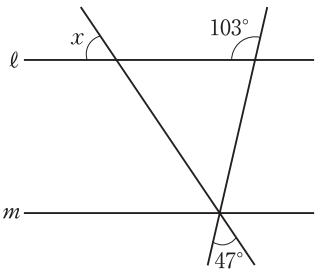
(1)



(2)



(3)



(1)〔　　〕 (2)〔　　〕 (3)〔　　〕

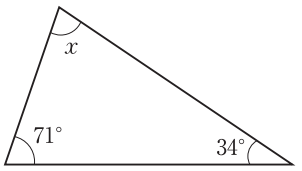
○平行と合同

33▶① 多角形の角(1)

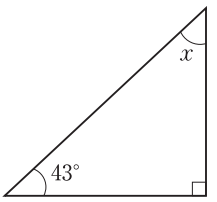
達成率 /10問 ▶ %

1 次の図で，$\angle x$ の大きさを求めなさい。

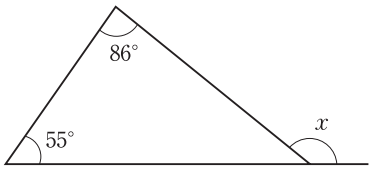
(1)



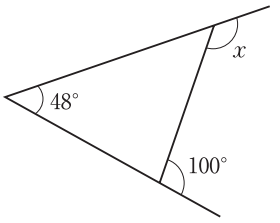
(2)



(3)



(4)

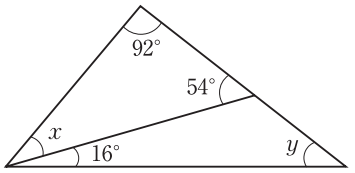


(1)〔　　〕 (2)〔　　〕

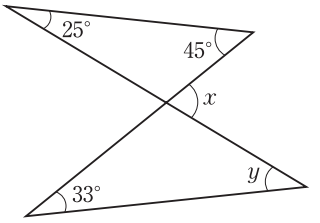
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\angle x$，$\angle y$ の大きさを求めなさい。

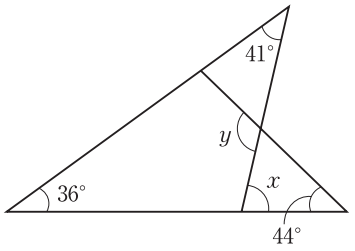
(1)



(2)



(3)



(1)$\angle x$〔　　〕 $\angle y$〔　　〕

(2)$\angle x$〔　　〕 $\angle y$〔　　〕

(3)$\angle x$〔　　〕 $\angle y$〔　　〕

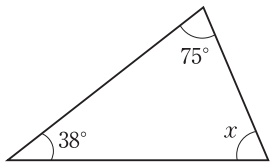
○平行と合同

33▶② 多角形の角(1)

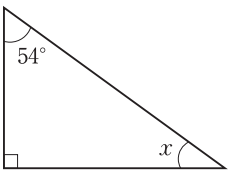
達成率 /10問 ▶ %

1 次の図で，$\angle x$ の大きさを求めなさい。

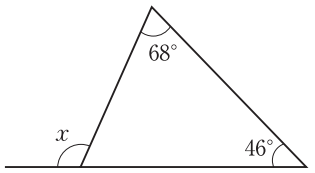
(1)



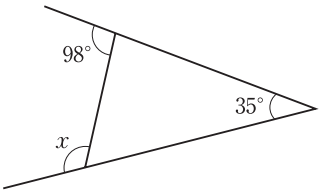
(2)



(3)



(4)

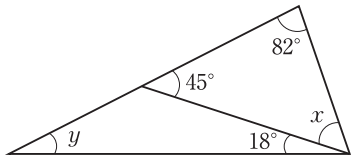


(1)〔　　〕 (2)〔　　〕

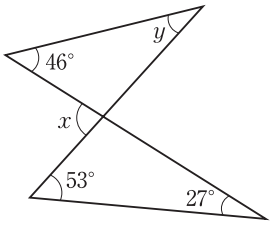
(3)〔　　〕 (4)〔　　〕

2 次の図で，$\angle x$，$\angle y$ の大きさを求めなさい。

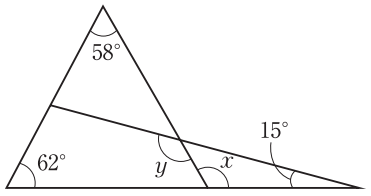
(1)



(2)



(3)



(1)$\angle x$〔　　〕 $\angle y$〔　　〕

(2)$\angle x$〔　　〕 $\angle y$〔　　〕

(3)$\angle x$〔　　〕 $\angle y$〔　　〕