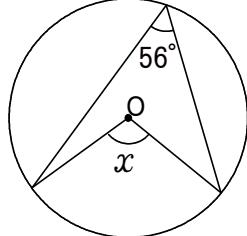


# 円周角 1

年 組 番・氏名

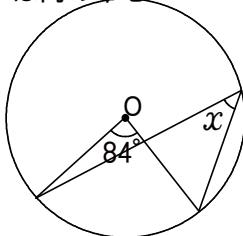
①  $\angle x = 112^\circ$

Oは円の中心



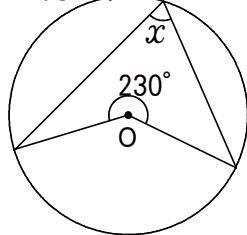
②  $\angle x = 42^\circ$

Oは円の中心

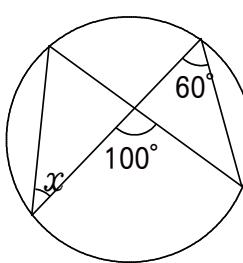


③  $\angle x = 65^\circ$

Oは円の中心

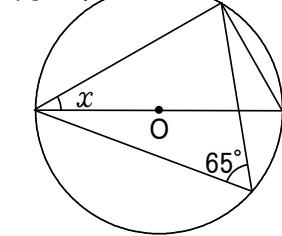


④  $\angle x = 40^\circ$



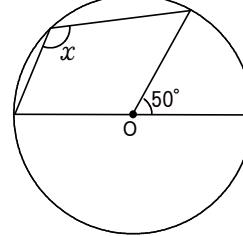
⑤  $\angle x = 25^\circ$

Oは円の中心



⑥  $\angle x = 115^\circ$

Oは円の中心

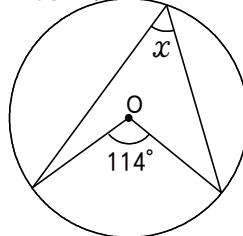


# 円周角 2

年 組 番・氏名

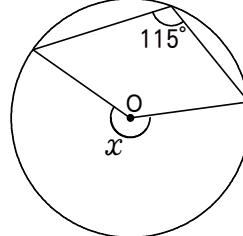
①  $\angle x = 57^\circ$

Oは円の中心

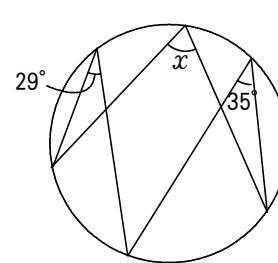


②  $\angle x = 230^\circ$

Oは円の中心

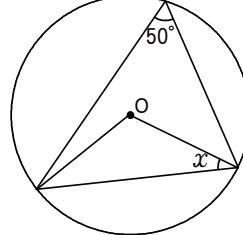


③  $\angle x = 64^\circ$



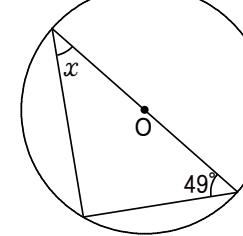
④  $\angle x = 40^\circ$

Oは円の中心



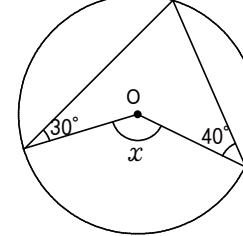
⑤  $\angle x = 41^\circ$

Oは円の中心



⑥  $\angle x = 140^\circ$

Oは円の中心

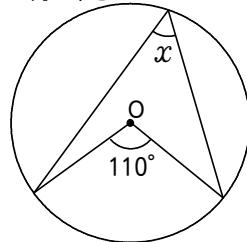


## 円周角 3

年 組 番・氏名

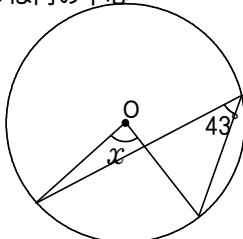
①  $\angle x = 55^\circ$

Oは円の中心



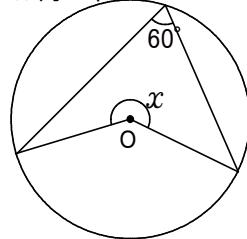
②  $\angle x = 86^\circ$

Oは円の中心



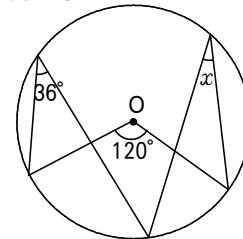
③  $\angle x = 240^\circ$

Oは円の中心



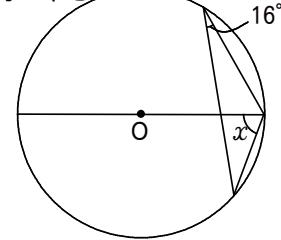
④  $\angle x = 24^\circ$

Oは円の中心



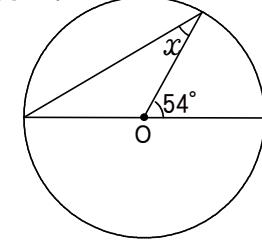
⑤  $\angle x = 58^\circ$

Oは円の中心



⑥  $\angle x = 27^\circ$

Oは円の中心

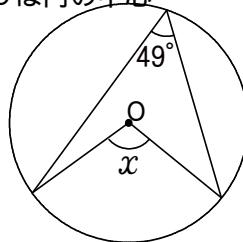


## 円周角 4

年 組 番・氏名

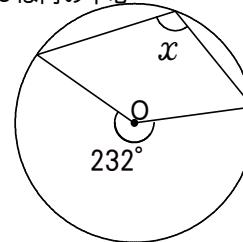
①  $\angle x = 98^\circ$

Oは円の中心

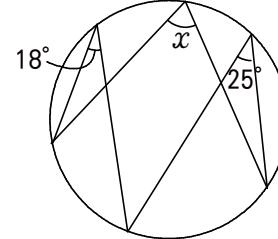


②  $\angle x = 116^\circ$

Oは円の中心

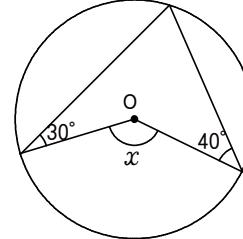


③  $\angle x = 43^\circ$



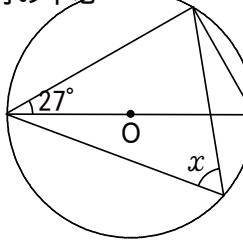
④  $\angle x = 140^\circ$

Oは円の中心



⑤  $\angle x = 63^\circ$

Oは円の中心



⑥  $\angle x = 90^\circ$

