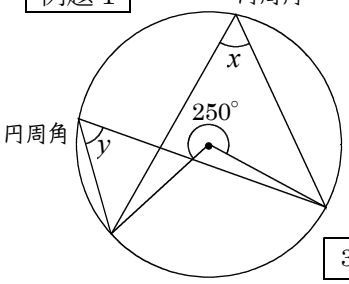
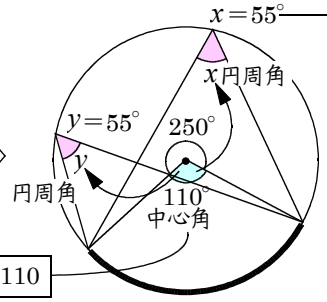
図形NO4

# 円周角－例題③

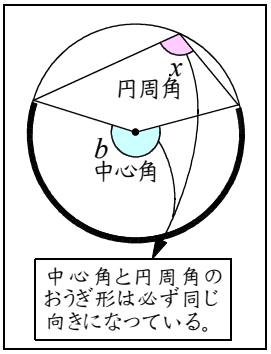
例題１



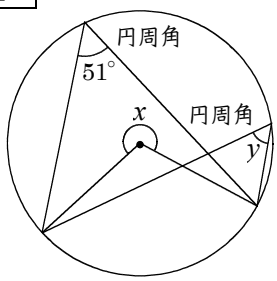



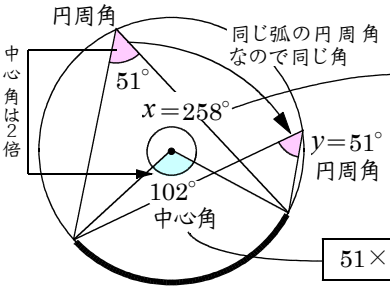

110÷2＝55

360－250＝110




例題2



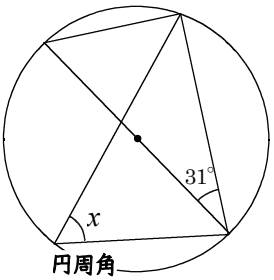




360－102＝258

51×2＝102

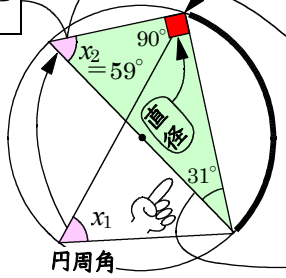
例題３

$x_1$を求めるには$x_2$を求めなければならない




同じ弧に対する円周角なのでこれも$x$

180－90－31＝59

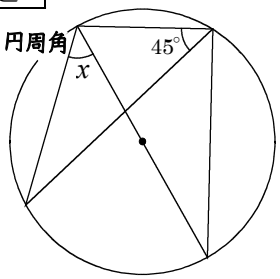


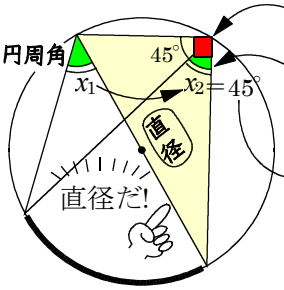

直径の円周角なので90°になる

直径だ！

例題４

$x_1$を求めるには$x_2$を求めなければならない




直径の円周角なので90°になる

同じ弧に対する円周角なのでこれも$x$

90－45＝45