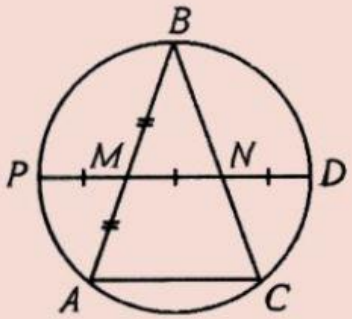
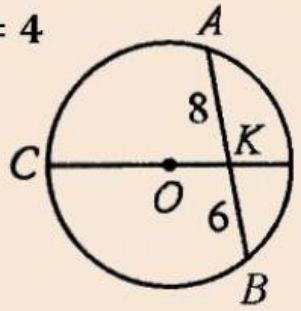
Пропорциональные отрезки в окружности #2



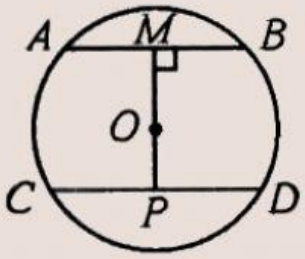
$PD||AC, AB = BC,$
$AC = 6\sqrt{2},$

$AB =$

$OK = 4$

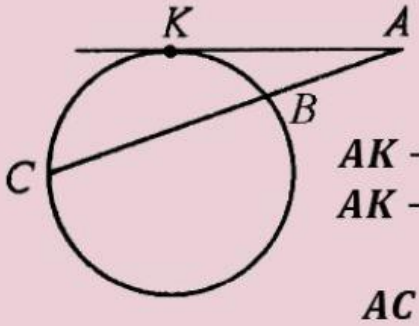


$r =$



$AB||CD,$
$AB = 12,$
$CD = 16,$
$MP = 14,$

$r =$



$AK - CB = 2,$
$AK - AB = 4,$

$AC =$