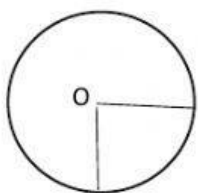
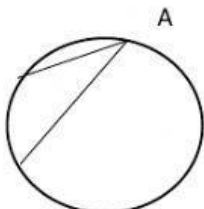


Окръжност и ъгли

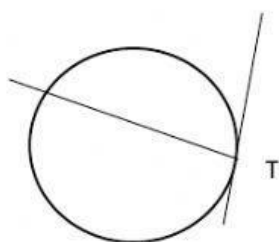
1 зад. Плъзнете и пуснете верния отговор:



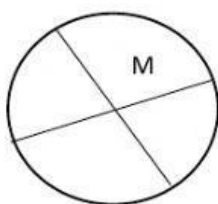
Ъгъл О е



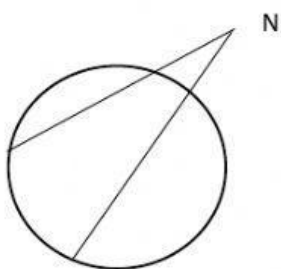
Ъгъл А е



Ъгъл Т е



Ъгъл М е



Ъгъл N е

Вписан

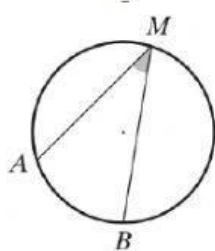
Периферен

Ъгъл с връх външна точка

Централен

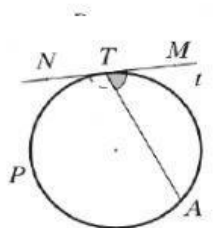
Ъгъл с връх вътрешна точка

2зад. Попълнете:



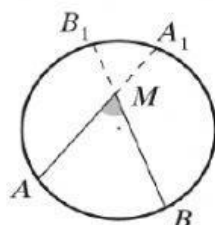
Ако $\widehat{AB} = 100^\circ$

То ъгъл AMB е $^\circ$



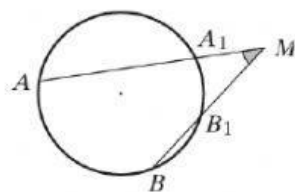
Ако ъгъл ATM е 40°

То $\widehat{AT}$ е $^\circ$



Ако $\widehat{AB} = 120^\circ$, $\widehat{A_1B_1} = 30^\circ$

То ъгъл AMB е $^\circ$



Ако $\widehat{AB} = 120^\circ$, ъгъл AMB = 20°

То $\widehat{A_1B_1} = \dots\dots\dots^\circ$

**ПРИЯТНА
РАБОТА!**

