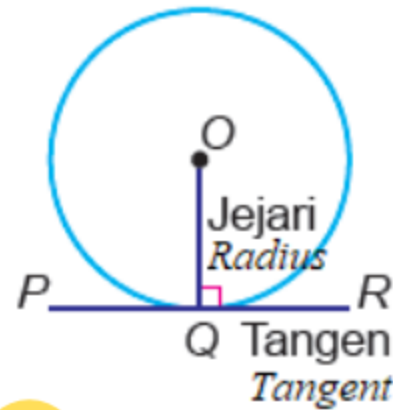


TANGEN KEPADA BULATAN

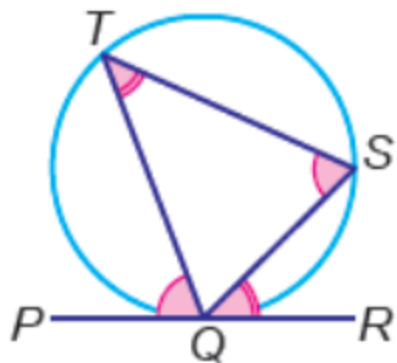
TANGENT TO A CIRCLE

TANGEN KEPADA BULATAN TANGENT TO A CIRCLE



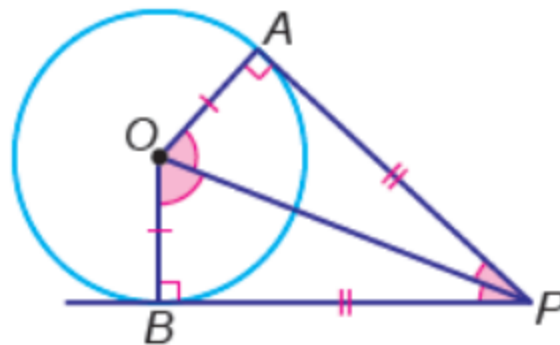
$$\bullet \angle OQP = \angle OQR = 90^\circ$$

SUDUT DI ANTARA TANGEN DAN PERENTAS ANGLES BETWEEN TANGENT AND CHORD



- $\bullet \angle TQP = \angle TSQ$
- $\bullet \angle SQR = \angle STQ$

DUA TANGEN KEPADA BULATAN TWO TANGENTS TO A CIRCLE



- $\bullet AP = BP$
- $\bullet \angle AOP = \angle BOP$
- $\bullet \angle OPA = \angle OPB$

