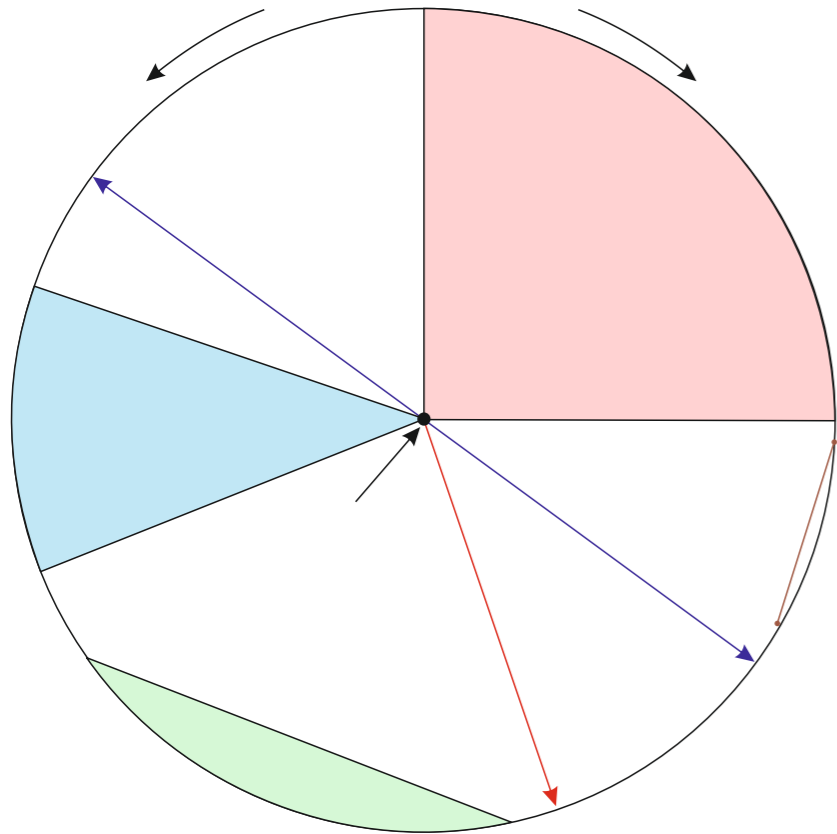


BASIC TECHNIQUES - GEOMETRICAL DRAWING

HELPFUL LINK: https://technologystudent.com/despro_3/divide2.html

1. LABEL THE PARTS OF THE CIRCLE



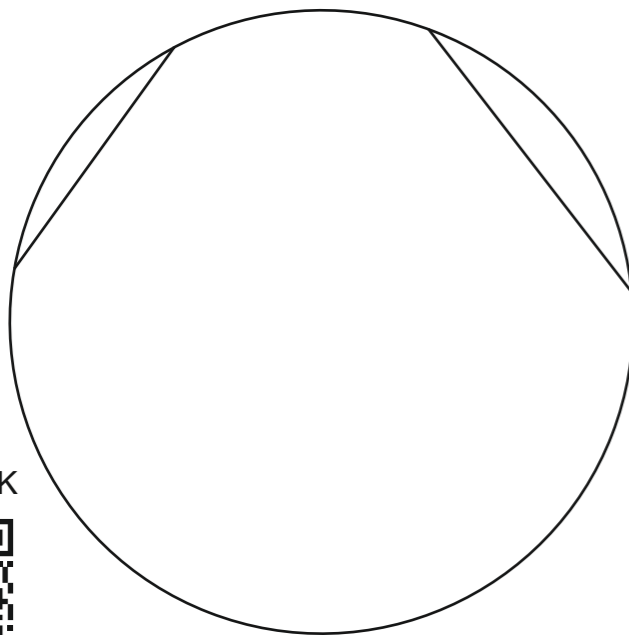
2. USING A COMPASS, BISECT THE LINE



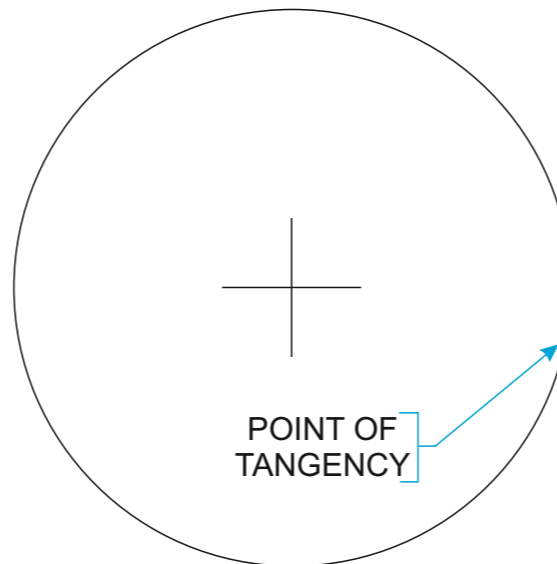
3. USING A PAIR OF DIVIDERS AND TWO SET SQUARES, DIVIDE THE LINE INTO FIVE EQUAL PARTS



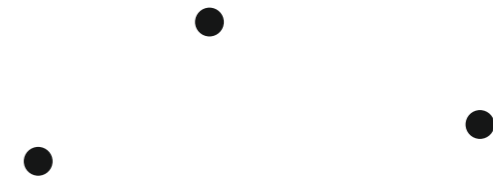
4. FIND THE CENTRE OF THE CIRCLE, GIVEN THE TWO CHORDS



5. A POINT OF TANGENCY IS IDENTIFIED ON THE CIRCLE. DRAW ITS TANGENT LINE



6. A CIRCLE PASSES THROUGH THE THREE POINTS. DRAW THE CIRCLE USING GEOMETRICAL METHODS



HELPFUL LINK

