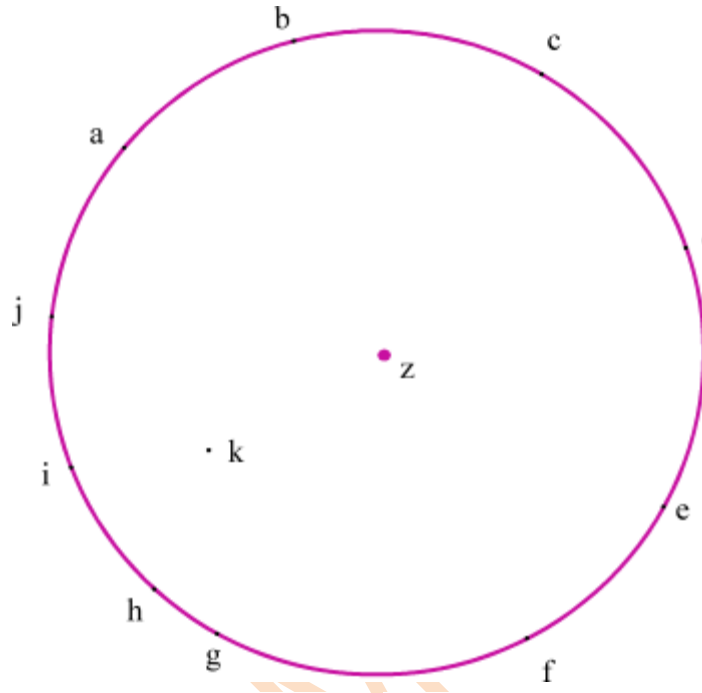


Parts of a Circle

Chose the correct term to describe the math symbols



\overline{az} is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle

pt. k is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle

\overline{je} is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle

\overline{hz} is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle

\overline{bz} is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle

pt. z is ...

- The Center
- A Radius
- The Diameter
- inside the circle
- A Chord
- Outside the circle