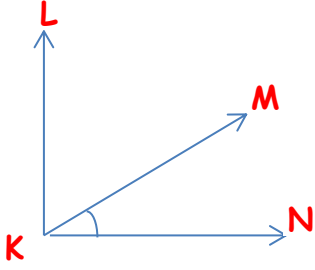


Adı :
Soyadı :

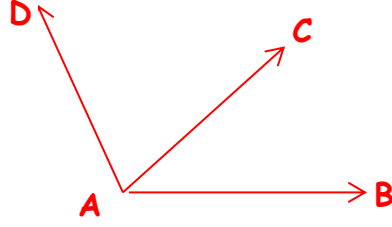
4. Sınıf
Matematik

Geometride Temel
Kavramlar-7

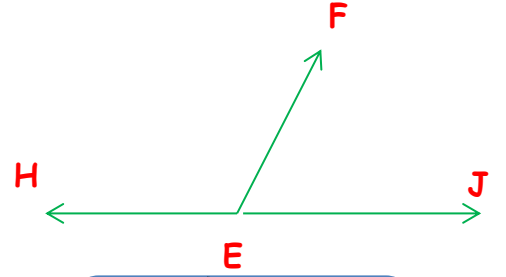
Verilmeyen açılı bulunuz.



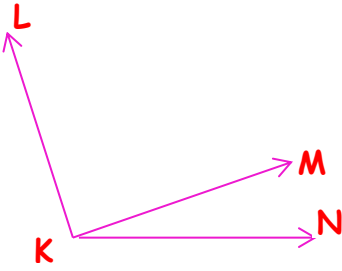
$$\begin{aligned} s(\widehat{LKN}) &= 90^\circ \\ s(\widehat{MKN}) &= 40^\circ \\ s(\widehat{MKL}) &= \dots \end{aligned}$$



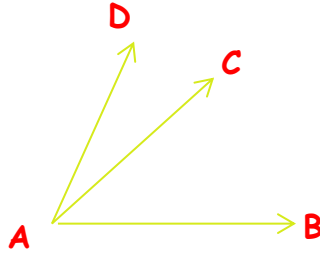
$$\begin{aligned} s(\widehat{DAB}) &= 110^\circ \\ s(\widehat{DAC}) &= 60^\circ \\ s(\widehat{CAB}) &= \dots \end{aligned}$$



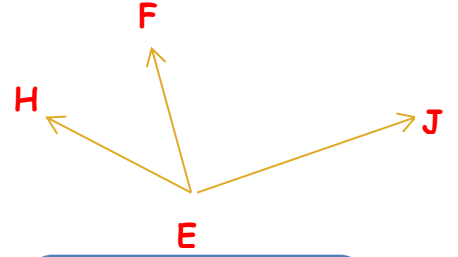
$$\begin{aligned} s(\widehat{JEH}) &= 180^\circ \\ s(\widehat{FEJ}) &= 70^\circ \\ s(\widehat{HEF}) &= \dots \end{aligned}$$



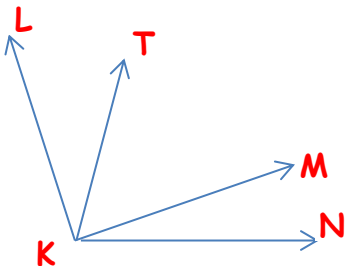
$$\begin{aligned} s(\widehat{LKN}) &= 120^\circ \\ s(\widehat{MKN}) &= 30^\circ \\ s(\widehat{MKL}) &= \dots \end{aligned}$$



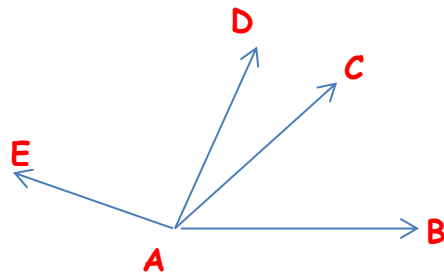
$$\begin{aligned} s(\widehat{DAB}) &= 75^\circ \\ s(\widehat{DAC}) &= 20^\circ \\ s(\widehat{CAB}) &= \dots \end{aligned}$$



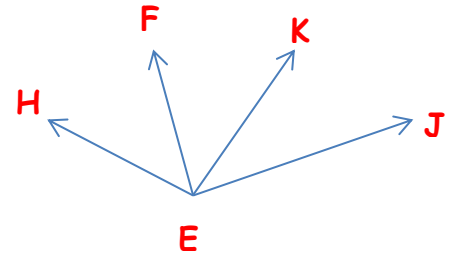
$$\begin{aligned} s(\widehat{JEH}) &= 135^\circ \\ s(\widehat{FEJ}) &= 90^\circ \\ s(\widehat{HEF}) &= \dots \end{aligned}$$



$$\begin{aligned} s(\widehat{LKN}) &= 130^\circ \\ s(\widehat{MKN}) &= 30^\circ \\ s(\widehat{LKT}) &= 35^\circ \\ s(\widehat{TKM}) &= \dots \end{aligned}$$



$$\begin{aligned} s(\widehat{BAE}) &= 165^\circ \\ s(\widehat{DAC}) &= 25^\circ \\ s(\widehat{DAE}) &= 90^\circ \\ s(\widehat{CAB}) &= \dots \end{aligned}$$



$$\begin{aligned} s(\widehat{JEH}) &= 140^\circ \\ s(\widehat{FEJ}) &= 45^\circ \\ s(\widehat{KEF}) &= 55^\circ \\ s(\widehat{KEJ}) &= \dots \end{aligned}$$