



# Les angles

A quel angle correspond l'angle colorié ?

$\widehat{FGE}$   
 $\widehat{EGF}$   
 $\widehat{GFE}$   
 $\widehat{GEF}$

A heptagon with vertices labeled C, D, E, F, G, H, I. The angle at vertex F is shaded blue.

$\widehat{HJI}$   
 $\widehat{JIH}$   
 $\widehat{HIJ}$   
 $\widehat{IJH}$

A heptagon with vertices labeled E, F, G, H, I, J, K, L. The angle at vertex I is shaded blue.

$\widehat{CDB}$   
 $\widehat{BDC}$   
 $\widehat{BCD}$   
 $\widehat{DCB}$

A quadrilateral with vertices labeled A, B, C, D, E, F. The angle at vertex C is shaded blue.

$\widehat{CAB}$   
 $\widehat{ACB}$   
 $\widehat{CBA}$   
 $\widehat{BAC}$

A triangle with vertices labeled A, B, C. The angle at vertex B is shaded blue.

$\widehat{JIH}$   
 $\widehat{HJI}$   
 $\widehat{HIJ}$   
 $\widehat{IJH}$

A heptagon with vertices labeled F, G, H, I, J, K, L. The angle at vertex I is shaded blue.

$\widehat{BAC}$   
 $\widehat{CAB}$   
 $\widehat{BCA}$   
 $\widehat{ABC}$

A triangle with vertices labeled A, B, C. The angle at vertex A is shaded blue.