

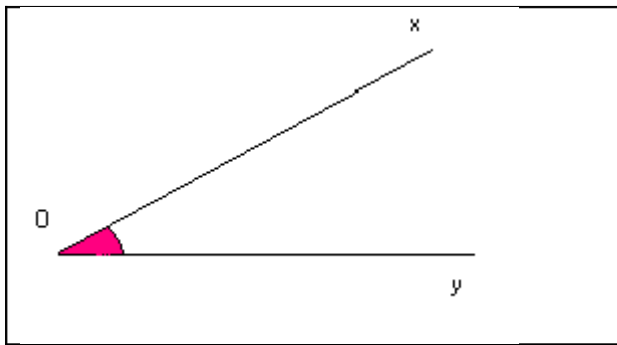
Les différents types d'angles



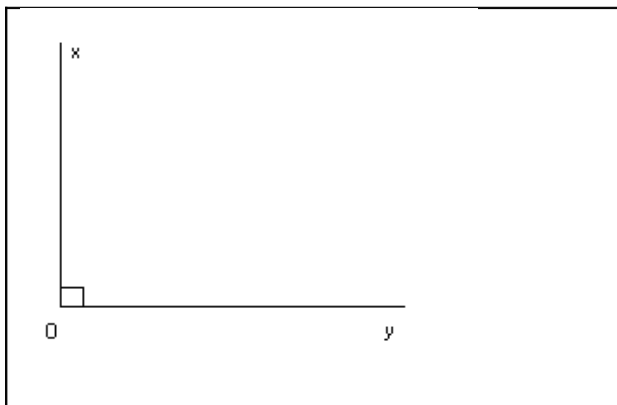
Relie la figure de l'angle à son nom :



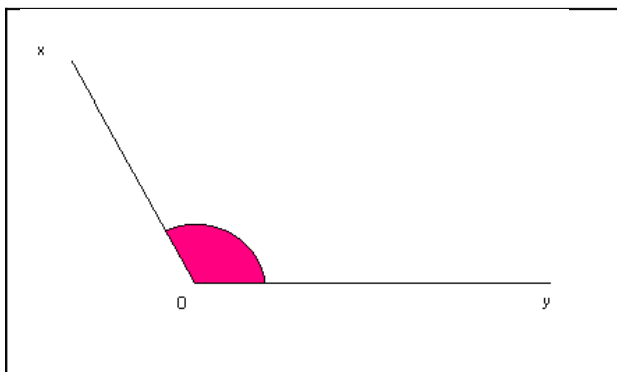
L'angle droit
il mesure 90°



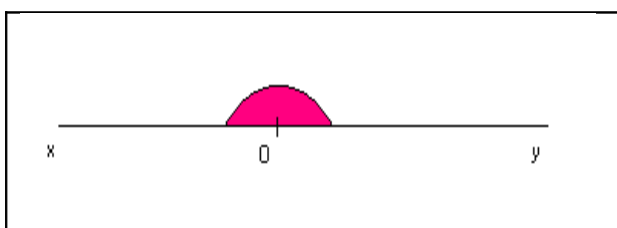
L'angle nul
il mesure 0°



L'angle plat
il mesure 180°



L'angle aigu

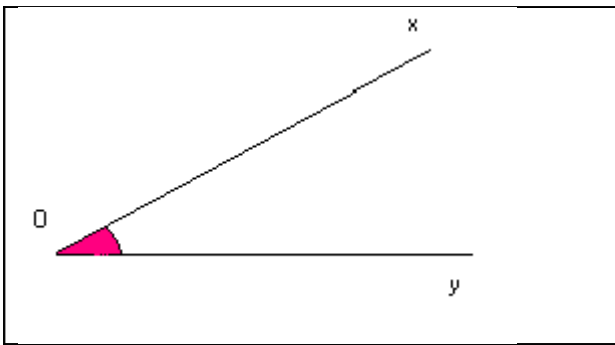


L'angle obtus

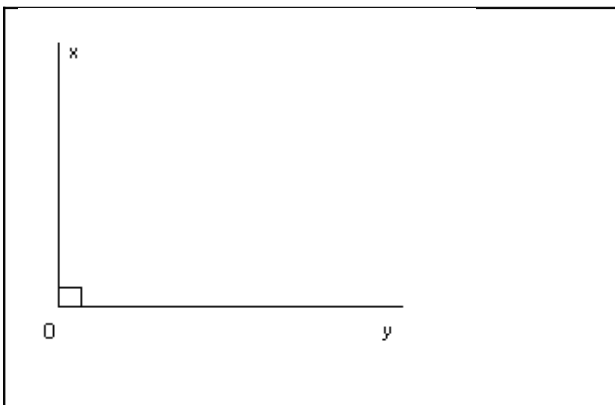
Les différents types d'angles



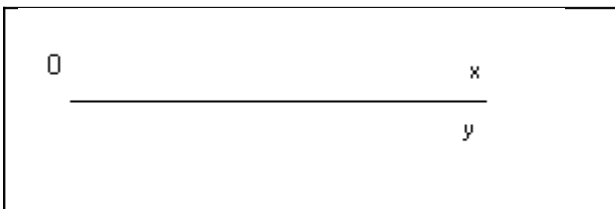
Relie la figure de l'angle à son nom :



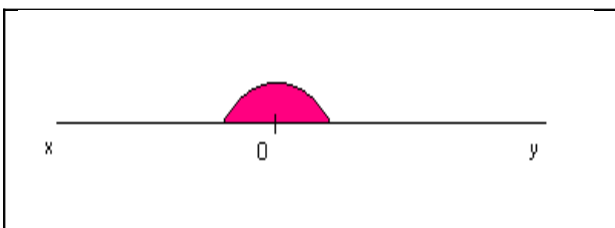
L'angle plat
il mesure 180°



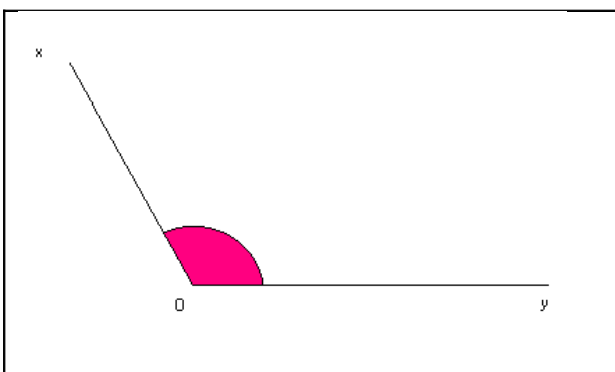
L'angle aigu



L'angle droit
il mesure 90°



L'angle obtus

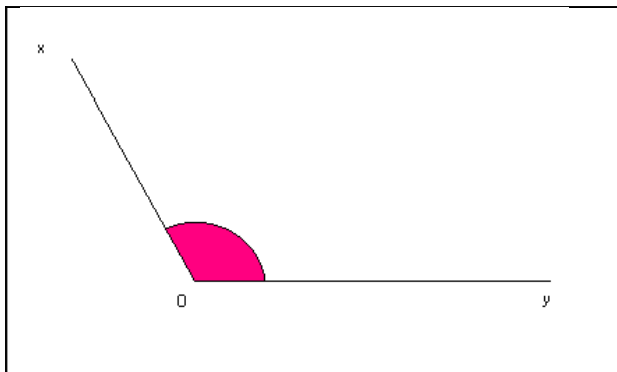


L'angle nul
il mesure 0°

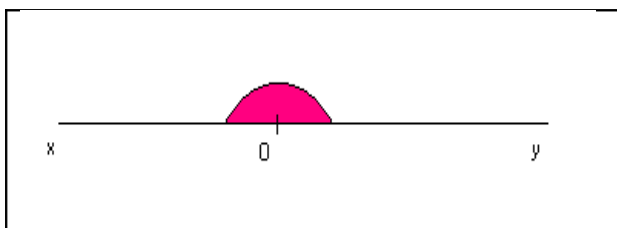
Les différents types d'angles



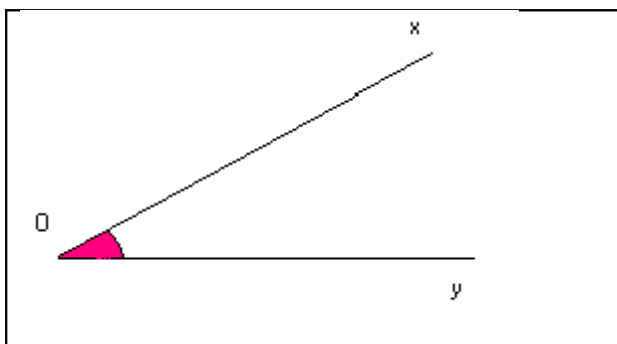
Relie la figure de l'angle à son nom :



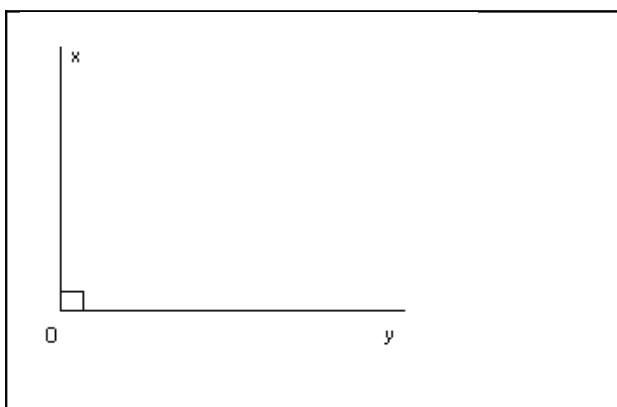
L'angle nul
il mesure 0°



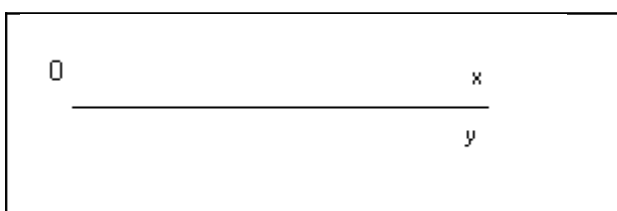
L'angle droit
il mesure 90°



L'angle obtus



L'angle aigu

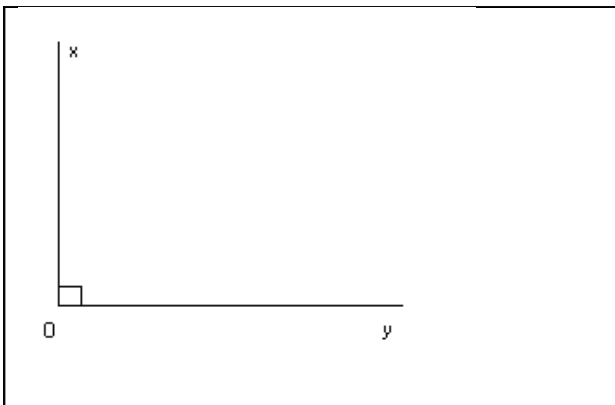


L'angle plat
il mesure 180°

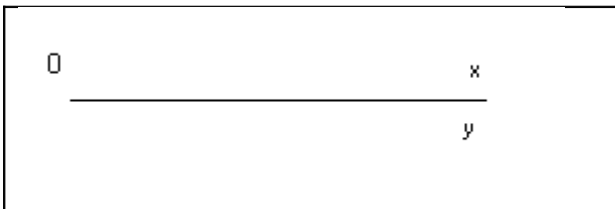
Les différents types d'angles



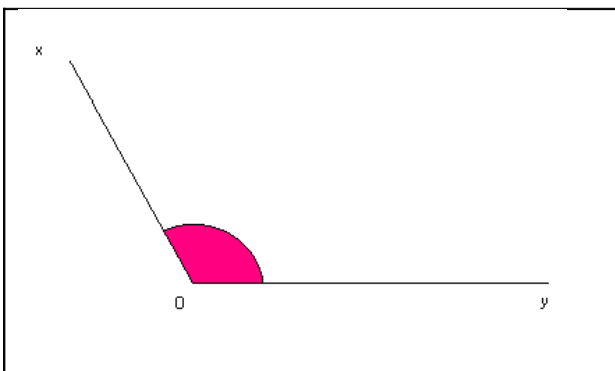
Relie la figure de l'angle à son nom :



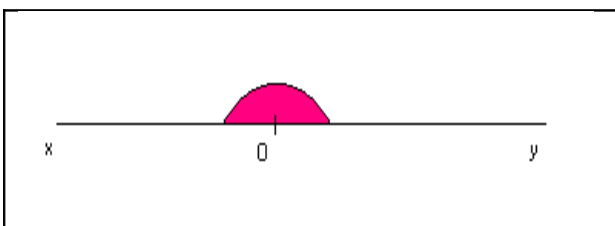
L'angle obtus



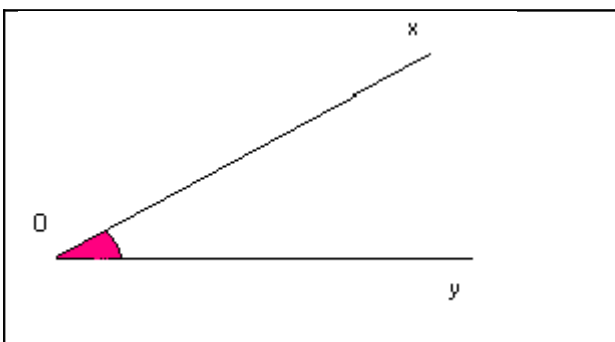
L'angle plat
il mesure 180°



L'angle nul
il mesure 0°



L'angle droit
il mesure 90°

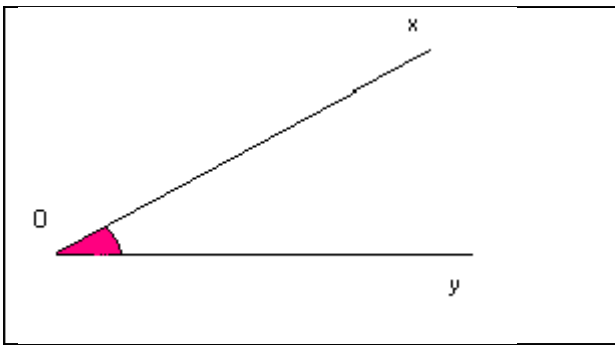


L'angle aigu

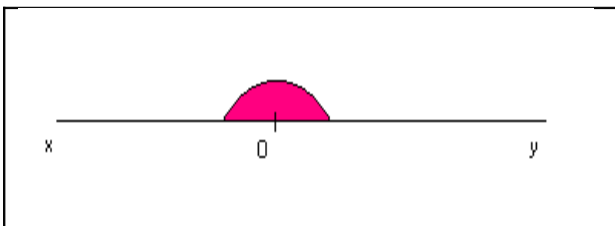
Les différents types d'angles



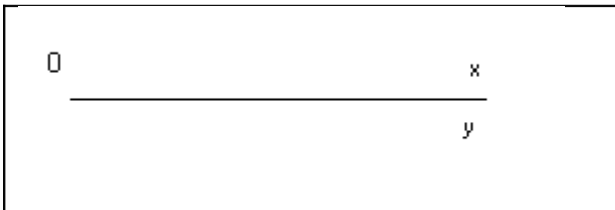
Relie la figure de l'angle à son nom :



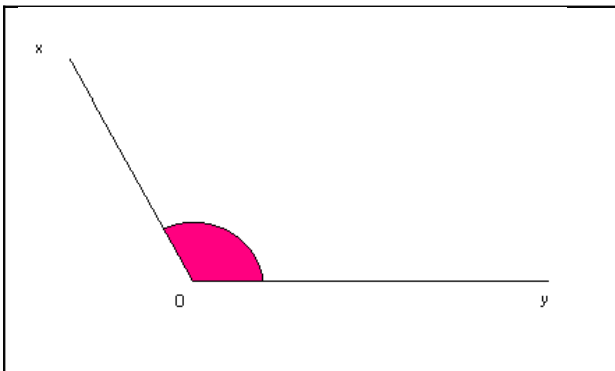
L'angle aigu



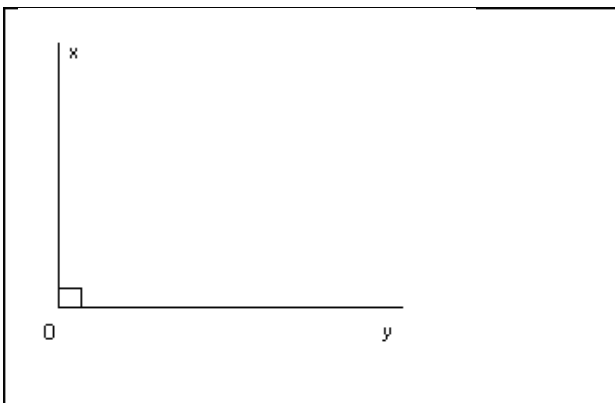
L'angle droit
il mesure 90°



L'angle nul
il mesure 0°



L'angle obtus

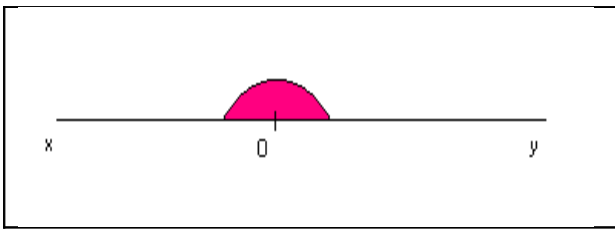


L'angle plat
il mesure 180°

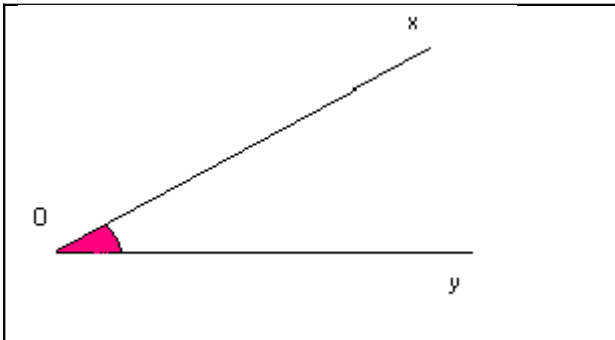
Les différents types d'angles



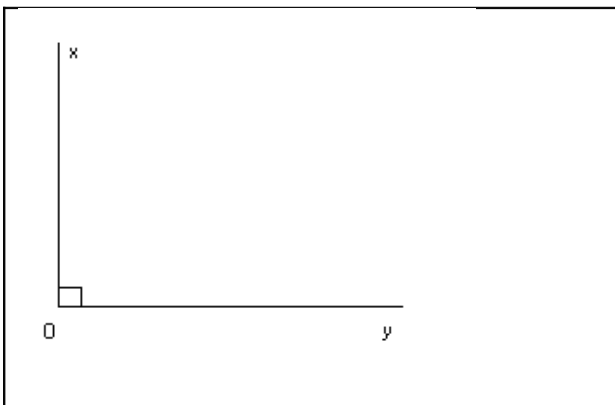
Relie la figure de l'angle à son nom :



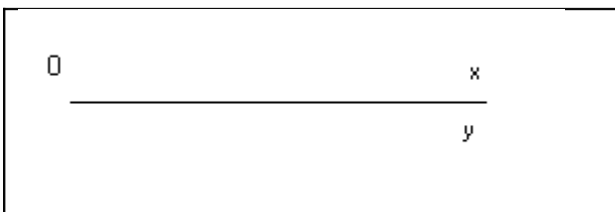
L'angle obtus



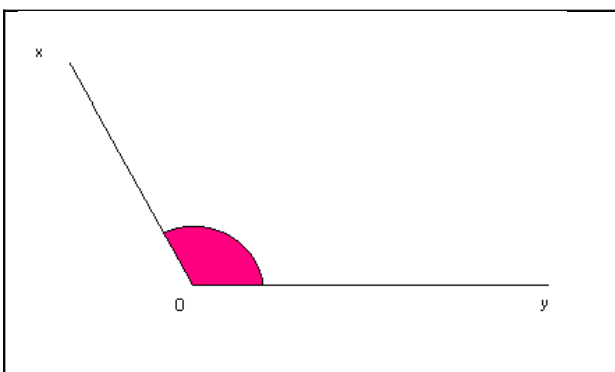
L'angle nul
il mesure 0°



L'angle plat
il mesure 180°



L'angle aigu

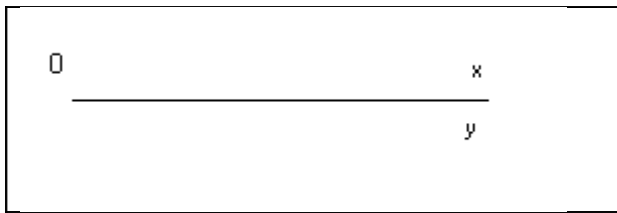


L'angle droit
il mesure 90°

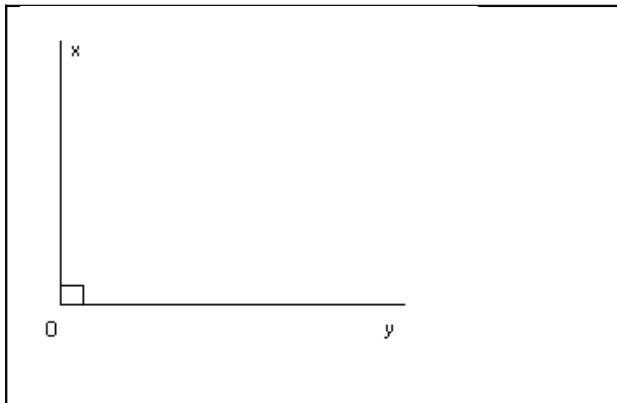
Les différents types d'angles



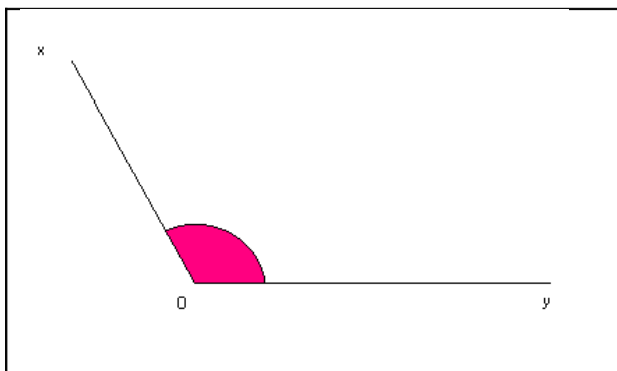
Relie la figure de l'angle à son nom :



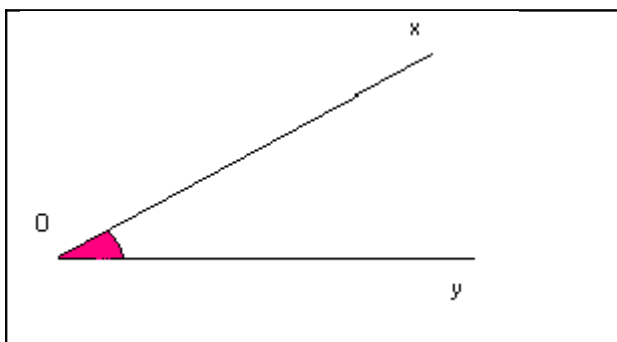
L'angle nul
il mesure 0°



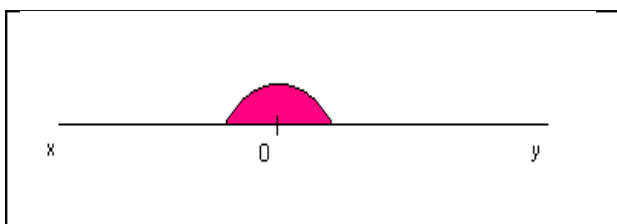
L'angle plat
il mesure 180°



L'angle obtus



L'angle droit
il mesure 90°

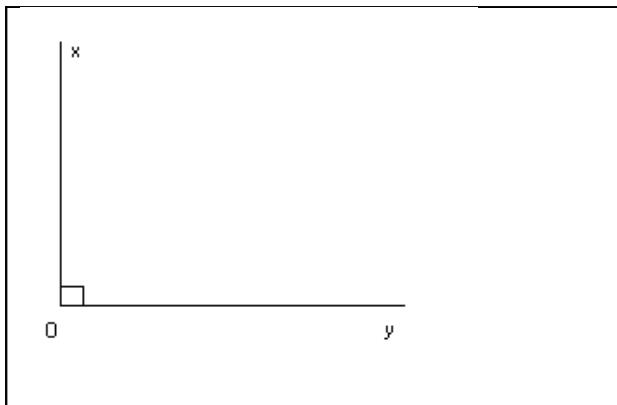


L'angle aigu

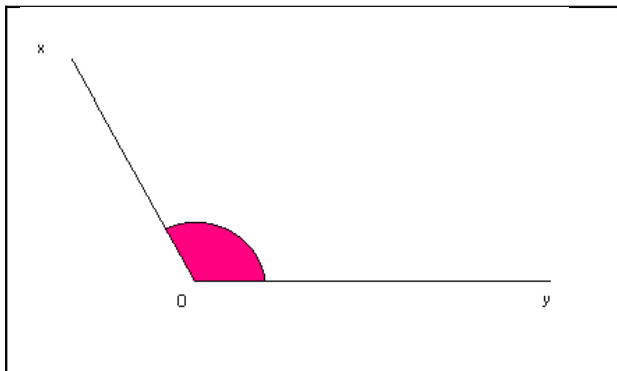
Les différents types d'angles



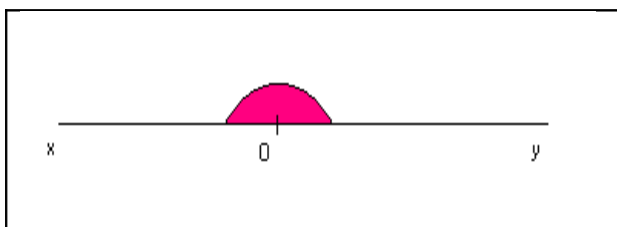
Relie la figure de l'angle à son nom :



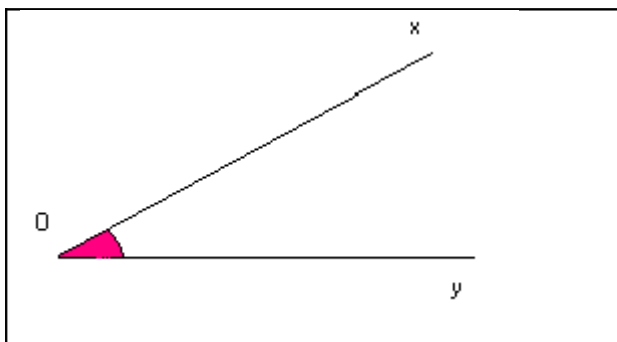
L'angle aigu



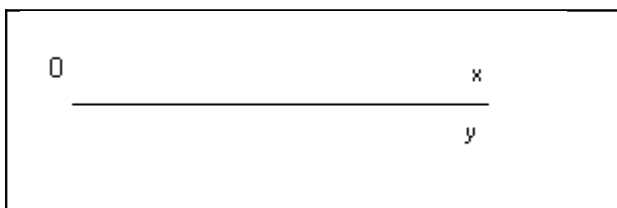
L'angle droit
il mesure 90°



L'angle nul
il mesure 0°



L'angle plat
il mesure 180°

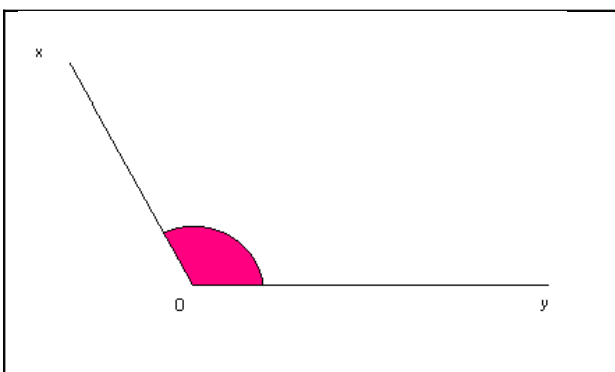
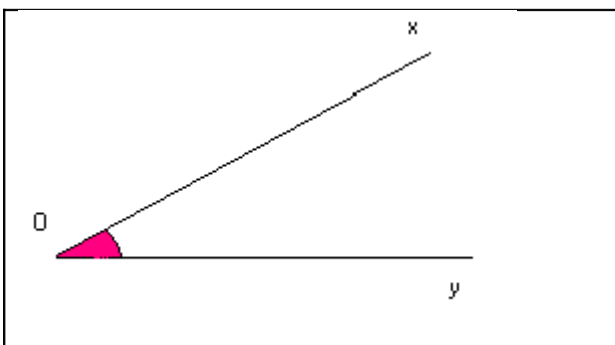
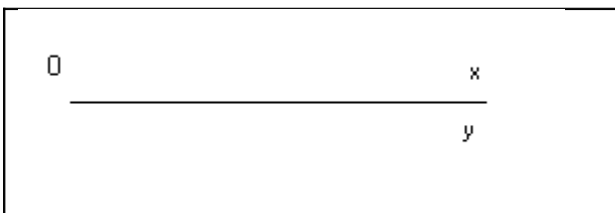
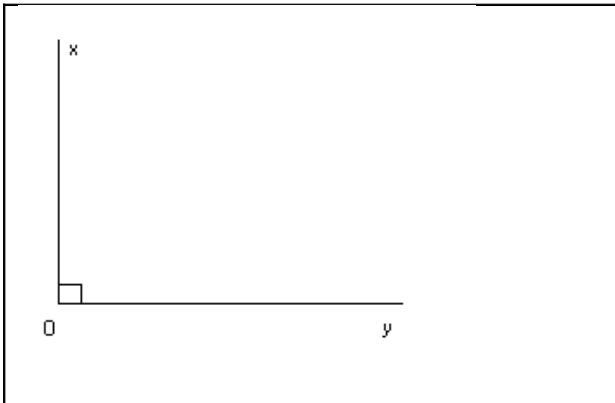
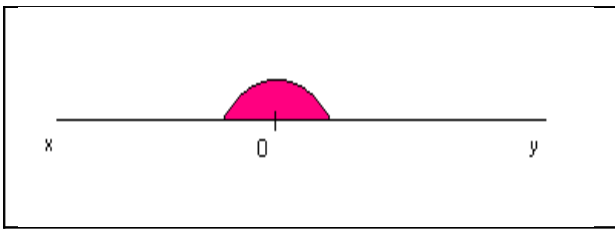


L'angle obtus

Les différents types d'angles



Relie la figure de l'angle à son nom :



L'angle droit
il mesure 90°

L'angle obtus

L'angle plat
il mesure 180°

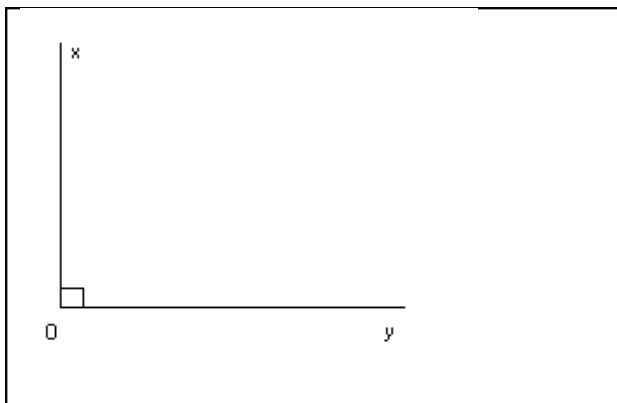
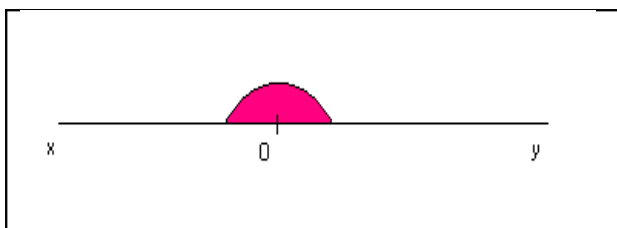
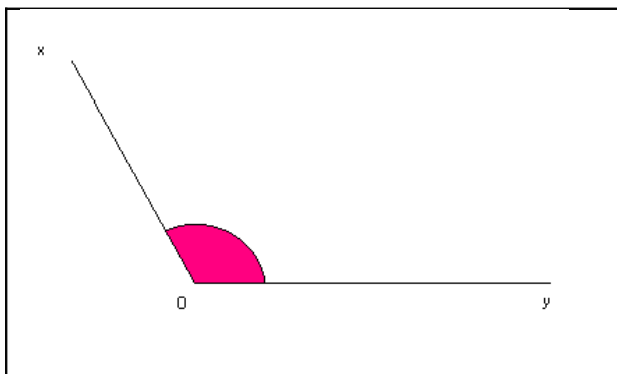
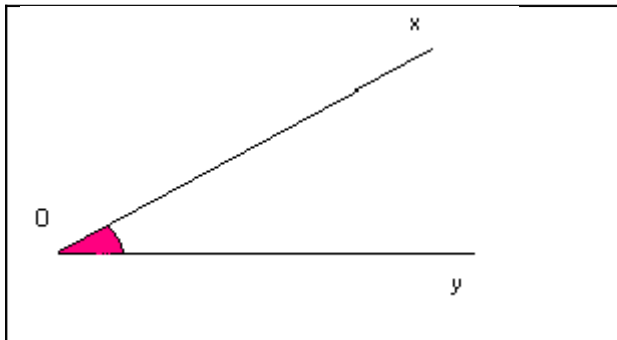
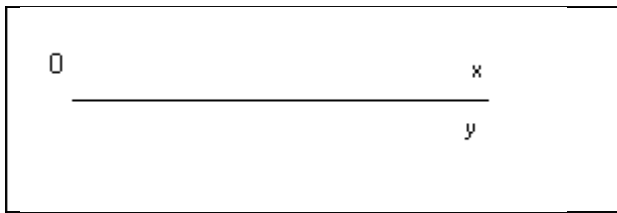
L'angle nul
il mesure 0°

L'angle aigu

Les différents types d'angles



Relie la figure de l'angle à son nom :



L'angle aigu

L'angle plat
il mesure 180°

L'angle droit
il mesure 90°

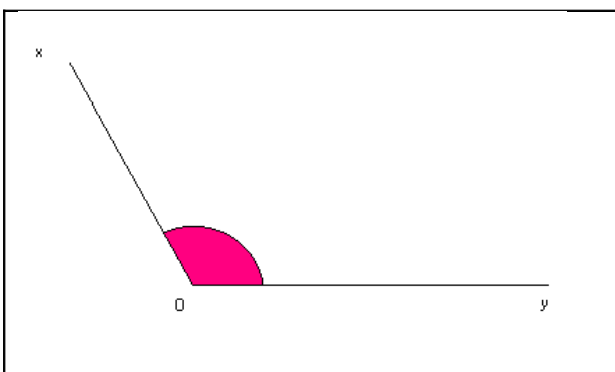
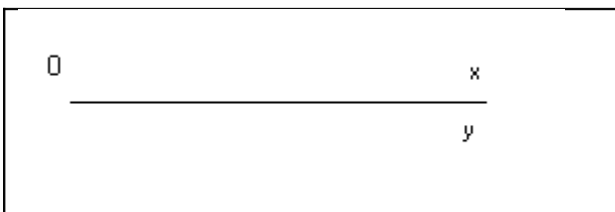
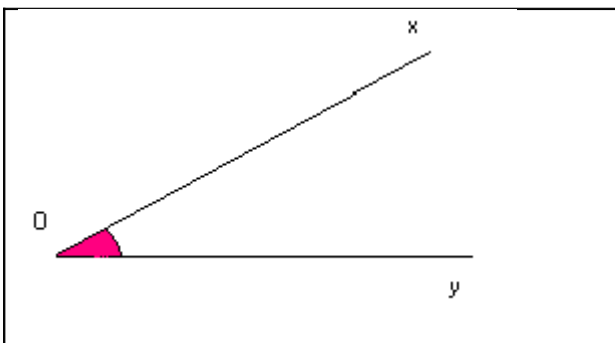
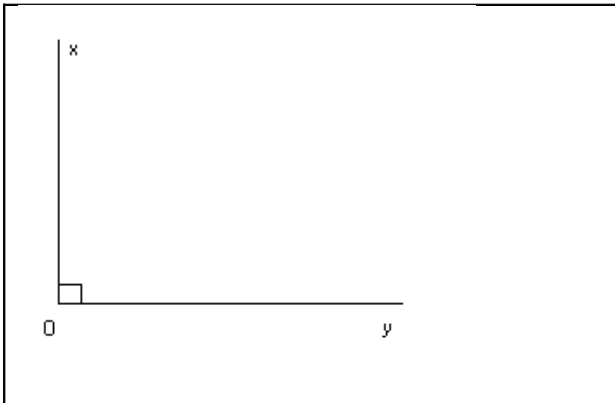
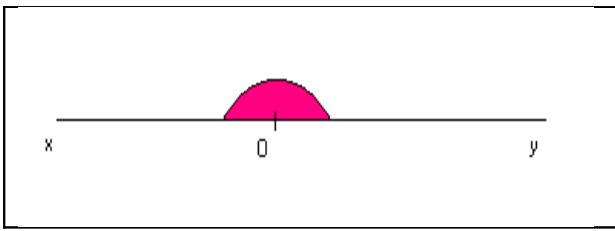
L'angle obtus

L'angle nul
il mesure 0°

Les différents types d'angles



Relie la figure de l'angle à son nom :



L'angle obtus

L'angle nul
il mesure 0°

L'angle aigu

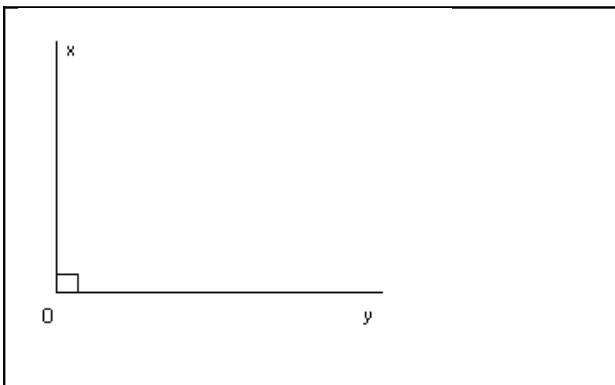
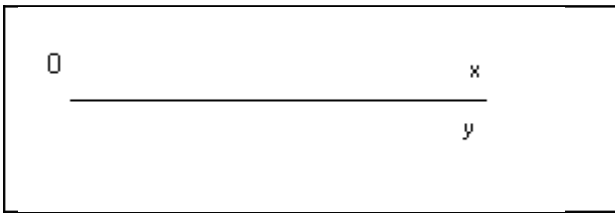
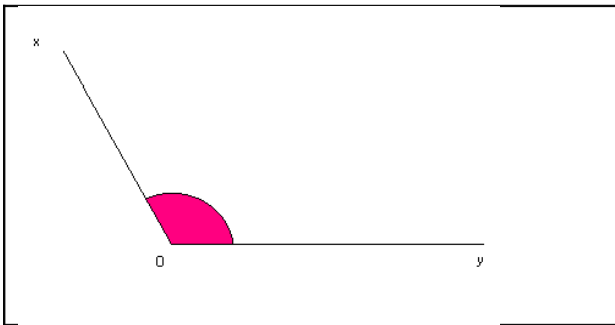
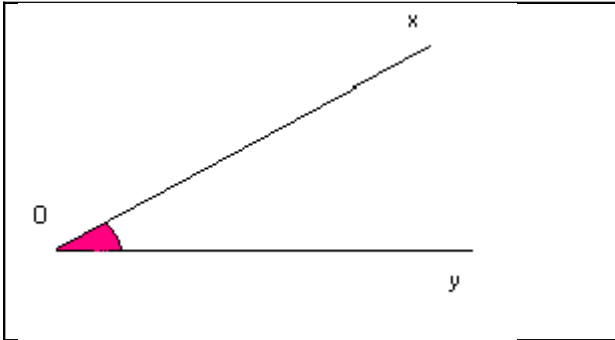
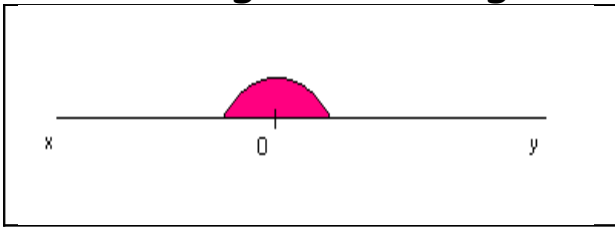
L'angle droit
il mesure 90°

L'angle plat
il mesure 180°

Les différents types d'angles



Relie la figure de l'angle à son nom :



L'angle aigu

L'angle droit
il mesure 90°

L'angle plat
il mesure 180°

L'angle obtus

L'angle nul
il mesure 0°