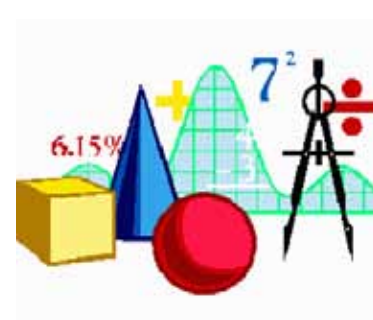
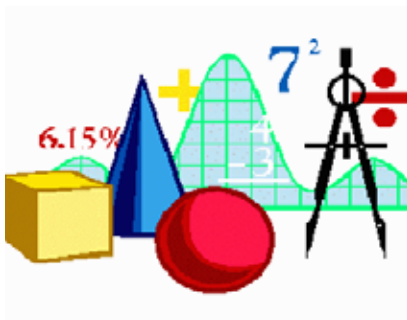
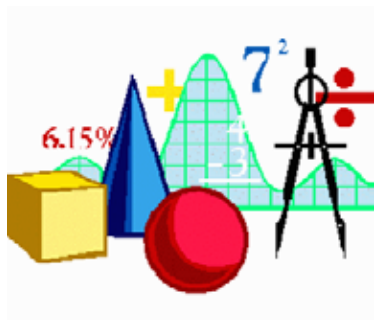


Cos 210°

Tan 330°

Sin 0°

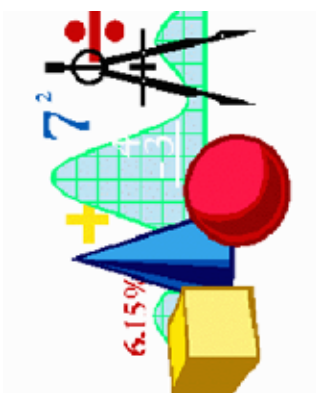


Cos 210°

Tan 330°

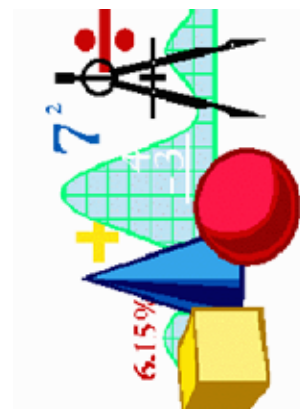
Sin 0°

Sin 90°



Sin 90°

Sin 120°

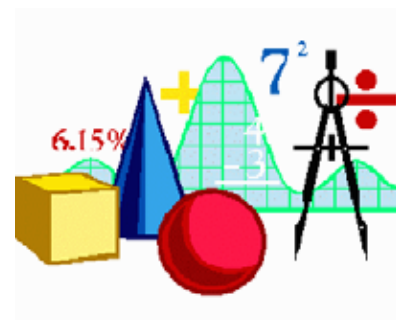
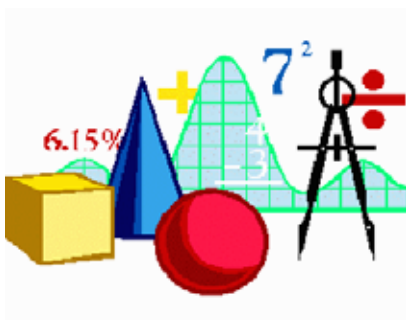
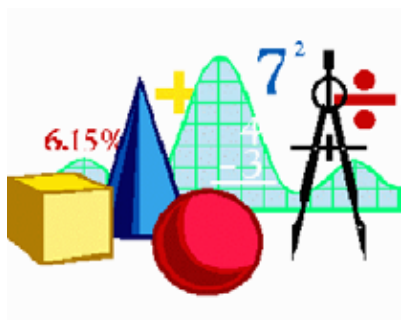


Sin 120°

Sin 30°

Sin 60°

Sin 45°

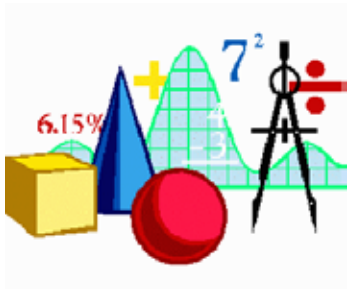


Sin 30°

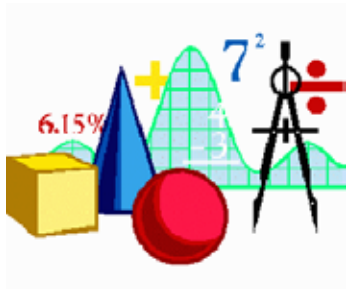
Sin 60°

Sin 45°

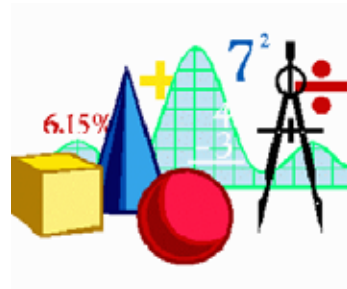
Cos 225°



Cos 240°



Cos 270°

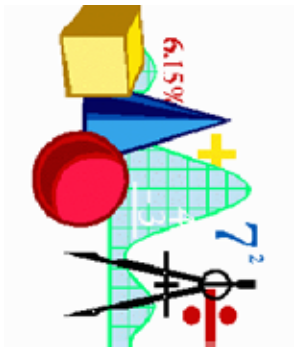


Cos 225°

Cos 240°

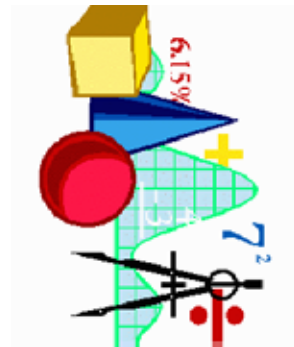
Cos 270°

Tan 0°



Tan 0°

Tan 30°

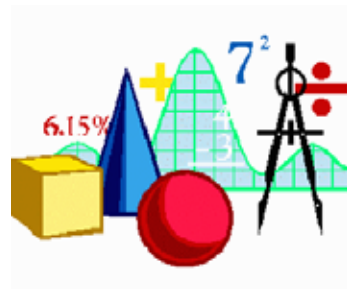
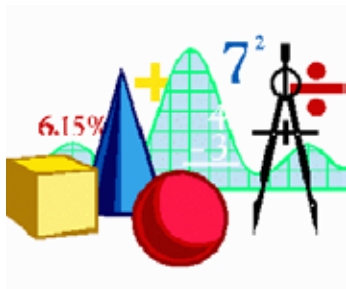
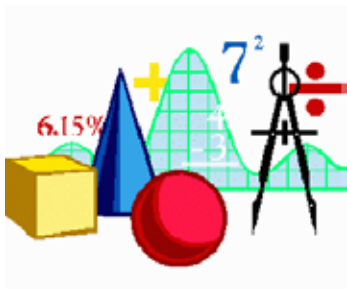


Tan 30°

Cos 300°

Cos 315°

Cos 330°

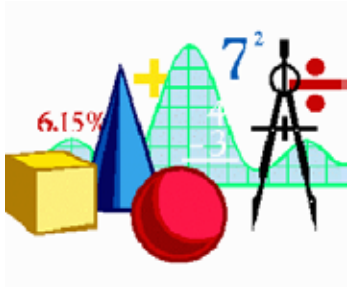


Cos 300°

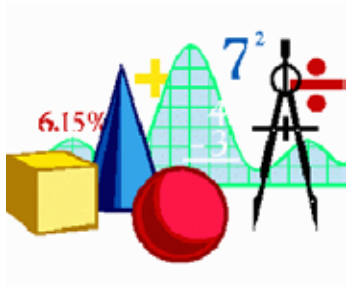
Cos 315°

Cos 330°

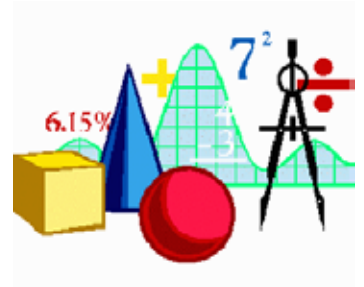
Tan 45°



Tan 60°



Tan 90°



Tan 45°

Tan 60°

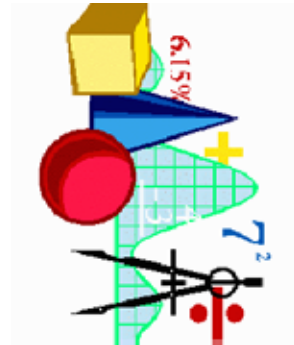
Tan 90°

Tan 120°



Tan 120°

Tan 135°

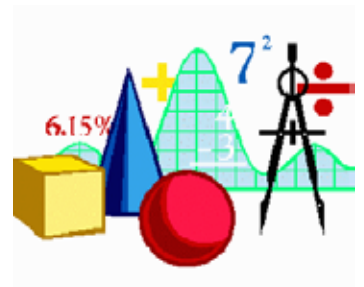
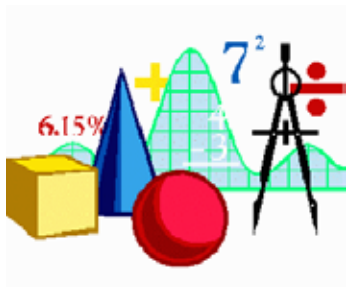
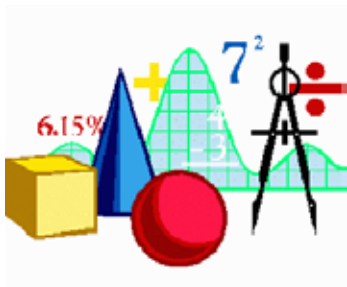


Tan 135°

Tan 150°

Tan 180°

Tan 210°

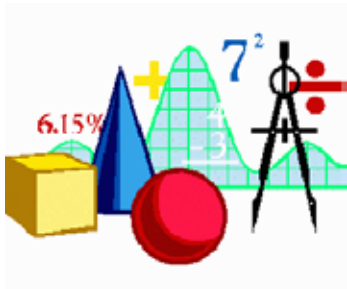


Tan 150°

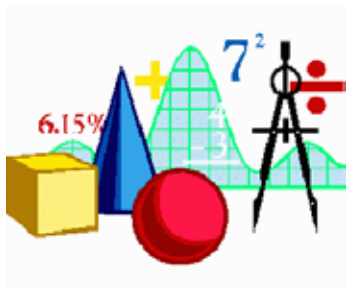
Tan 180°

Tan 210°

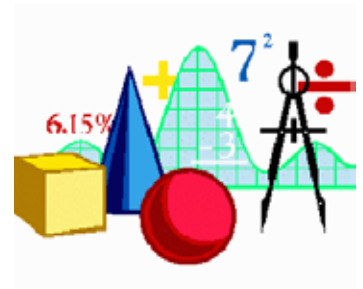
Cos 60°



Cos 90°



Cos 120°

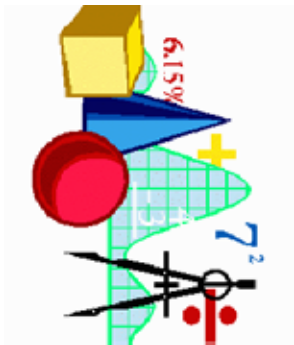


Cos 60°

Cos 90°

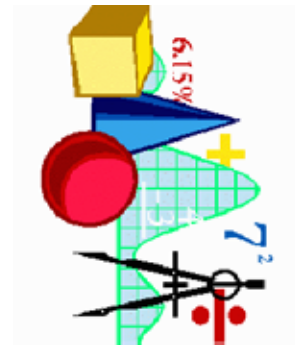
Cos 120°

Cos 135°



Cos 135°

Cos 150°

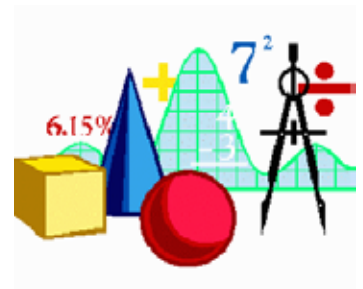
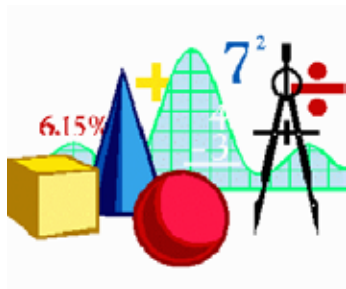
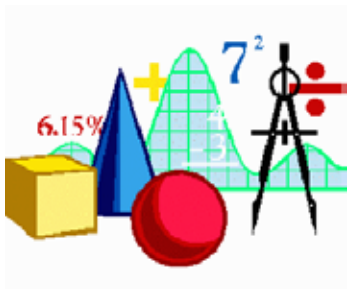


Cos 150°

Cos 180°

Sin 330°

Sin 300°

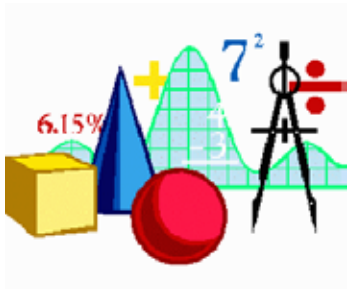


Cos 180°

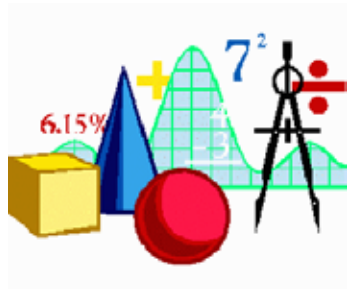
Sin 330°

Sin 300°

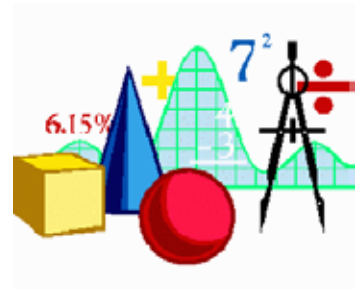
Tan 225°



Tan 240°



Tan 270°

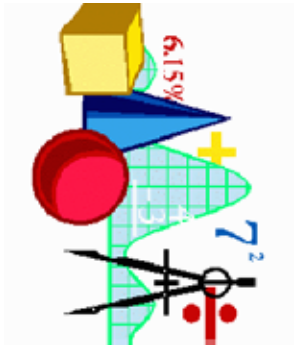


Tan 225°

Tan 240°

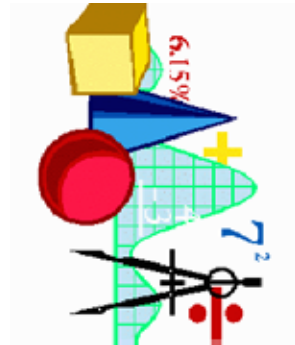
Tan 270°

Tan 300°



Tan 300°

Tan 315°

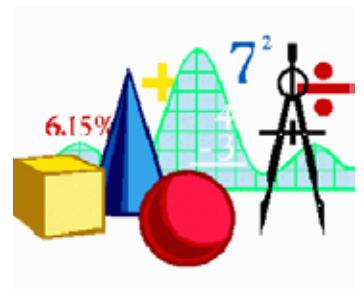
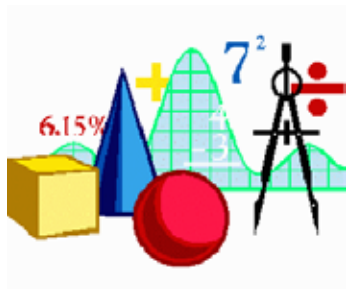
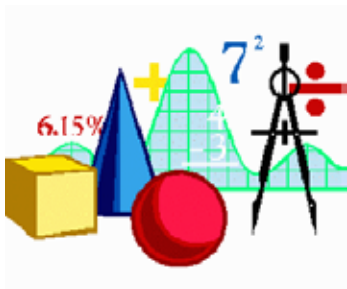


Tan 315°

Cos 0°

Cos 30°

Cos 45°

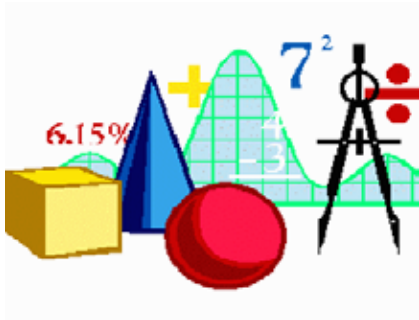


Cos 0°

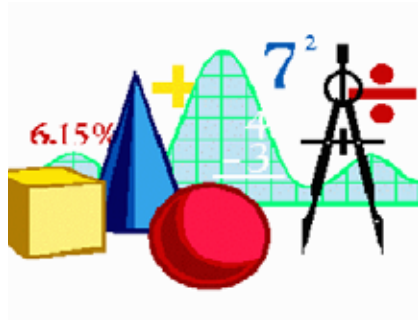
Cos 30°

Cos 45°

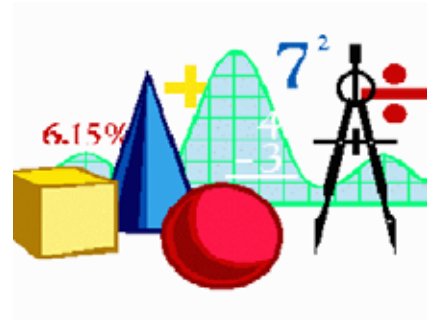
Sin 135°



Sin 150°



Sin 180°



Sin 135°

Sin 150°

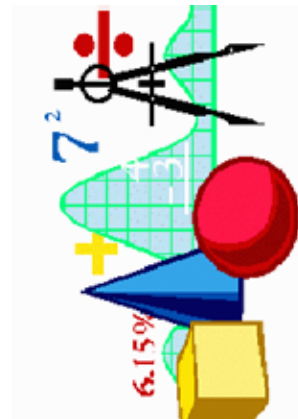
Sin 180°

Sin 210°



Sin 210°

Sin 225°

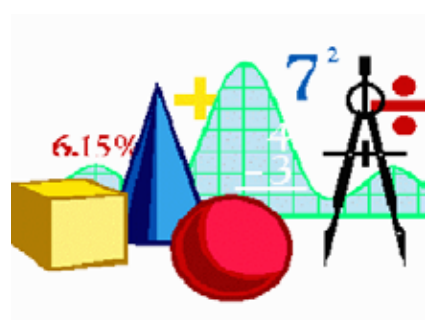
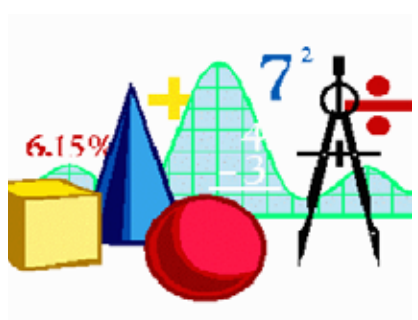
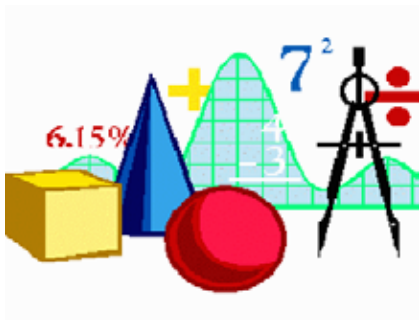


Sin 225°

Sin 240°

Sin 270°

Sin 315°



Sin 240°

Sin 270°

Sin 315°