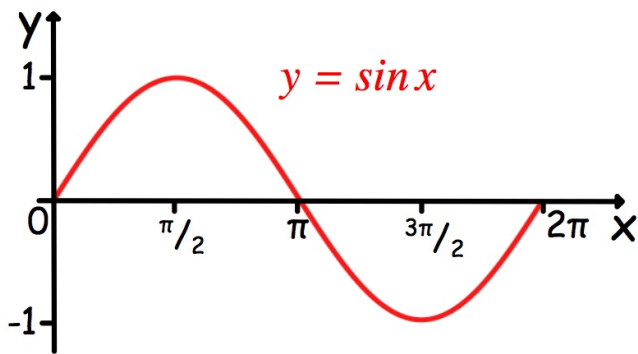
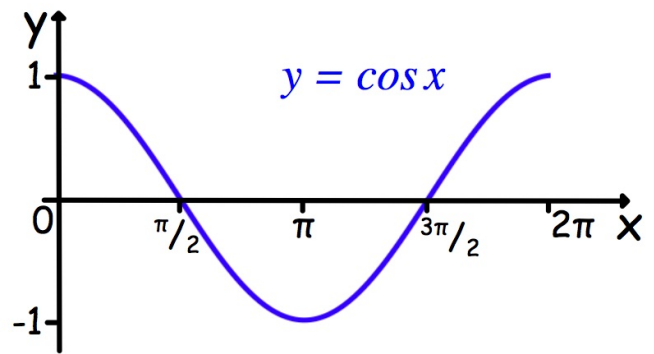


# TRIG. GRAPHS



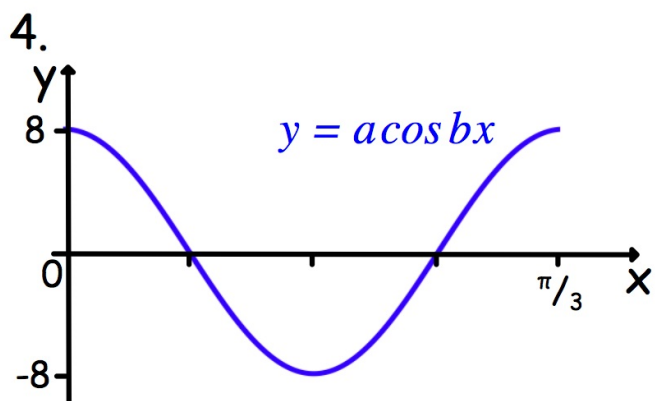
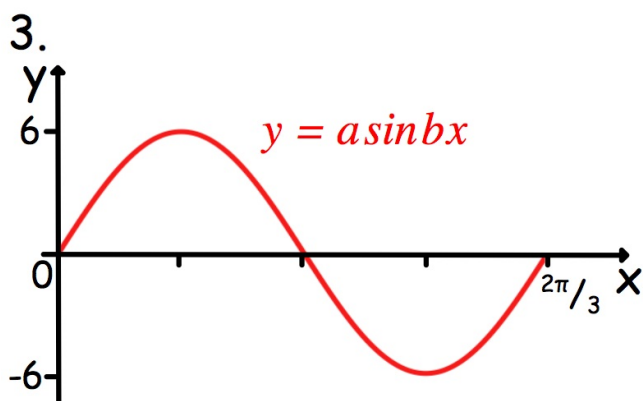
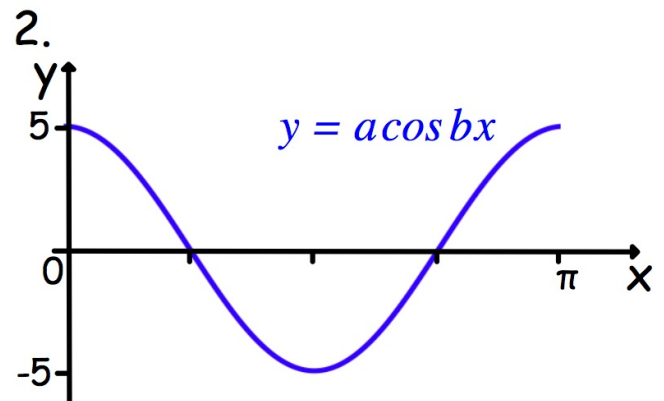
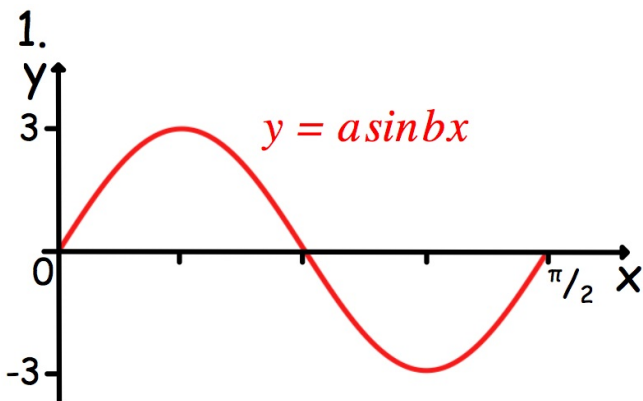
Max TP ( $\frac{\pi}{2}, 1$ )  
 Min TP ( $\frac{3\pi}{2}, -1$ )

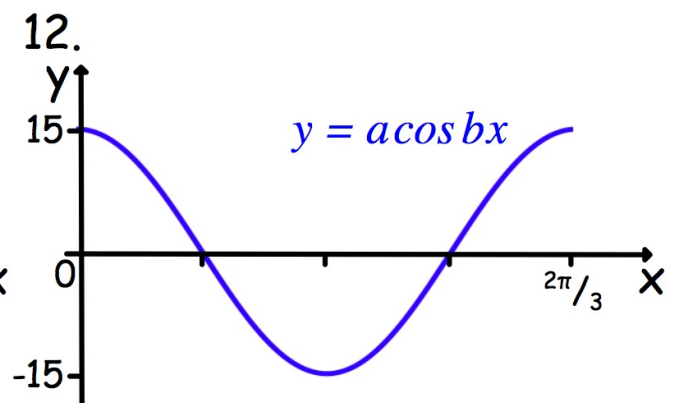
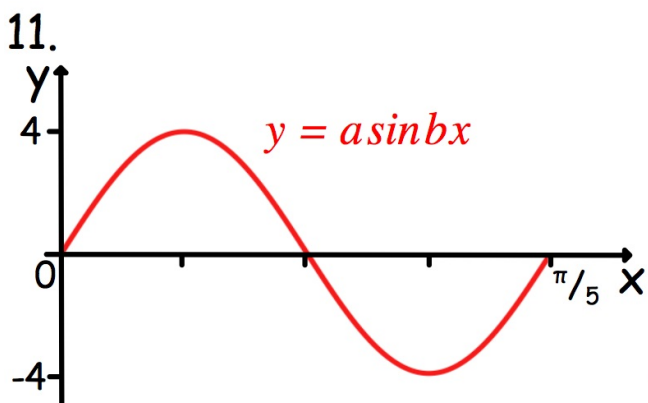
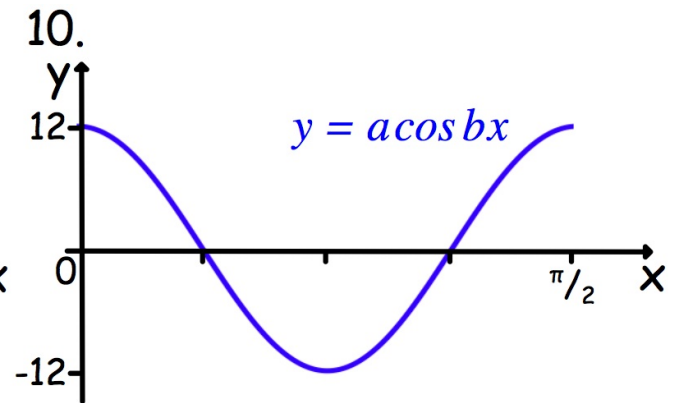
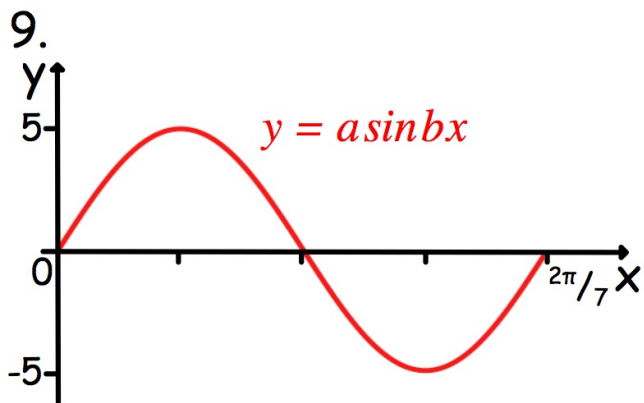
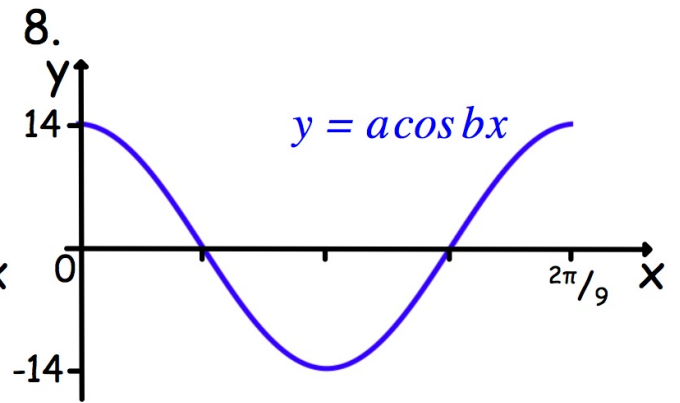
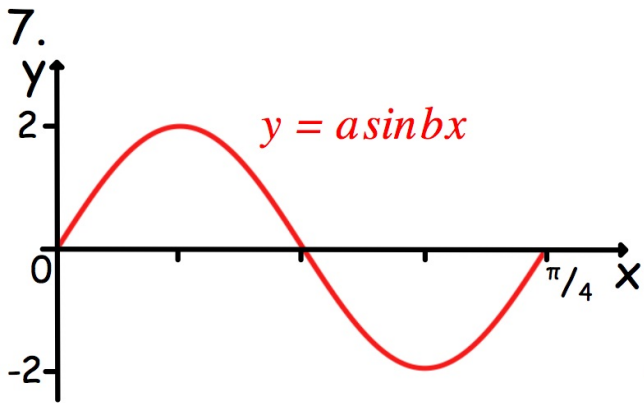
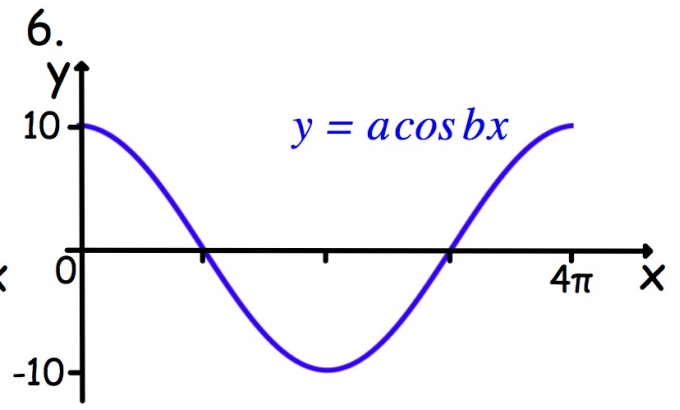
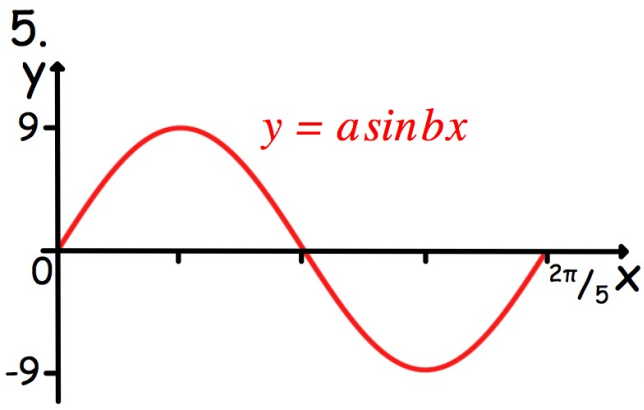


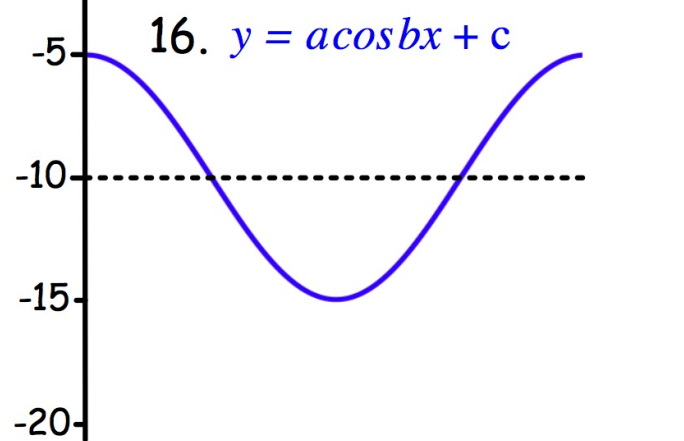
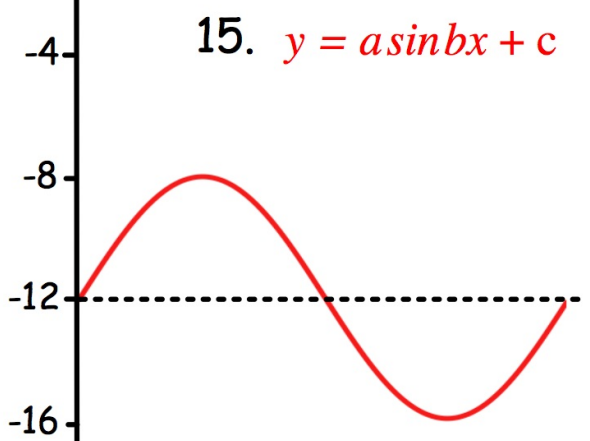
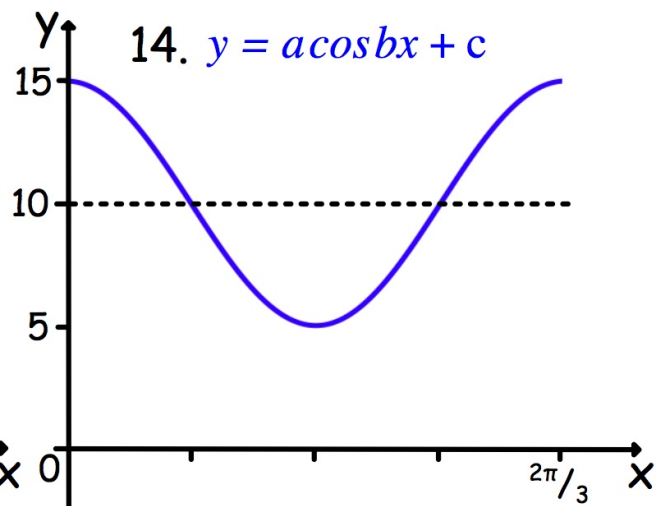
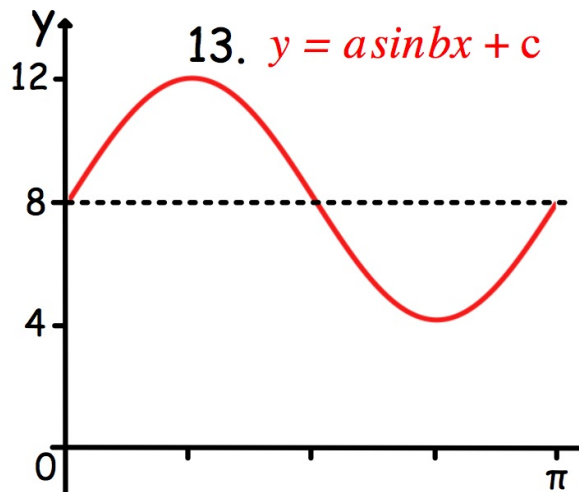
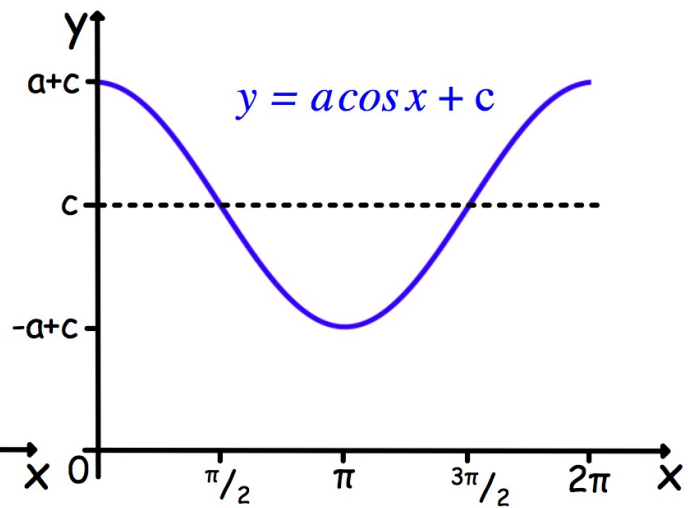
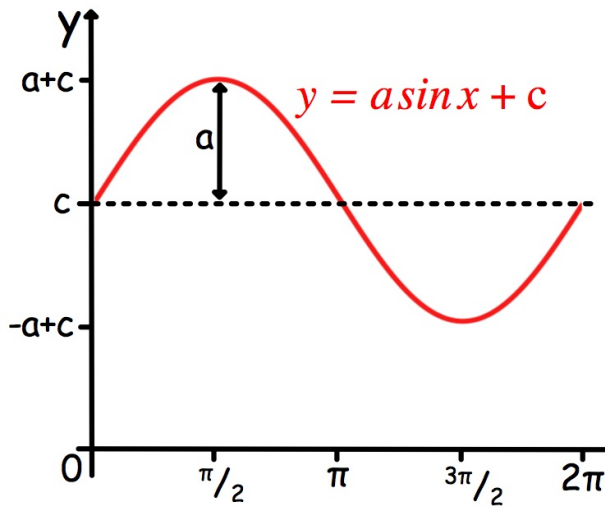
Max TP ( $0, 1$ )  
 Min TP ( $\pi, -1$ )

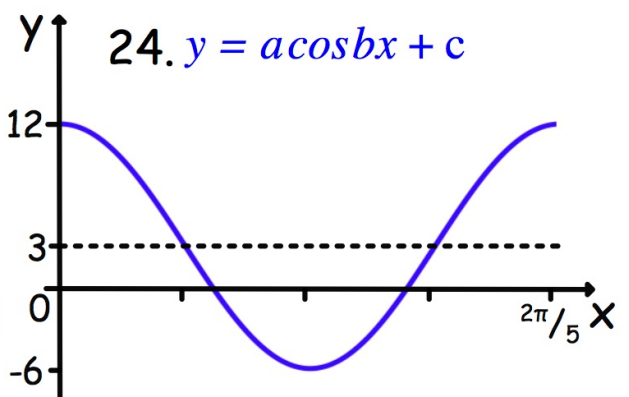
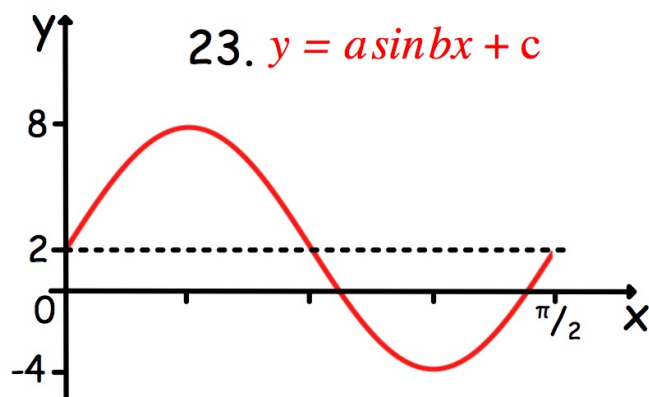
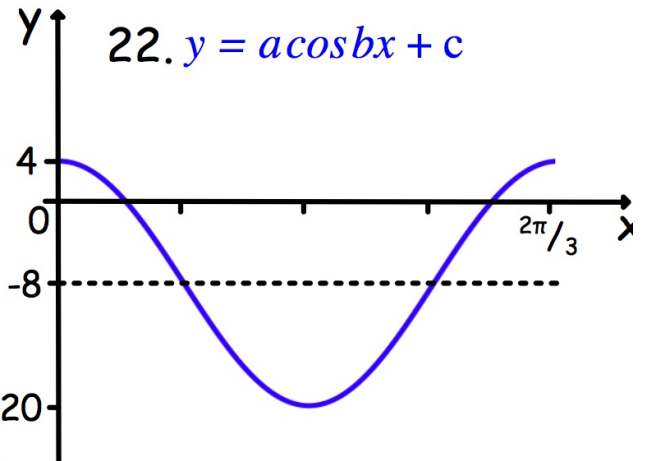
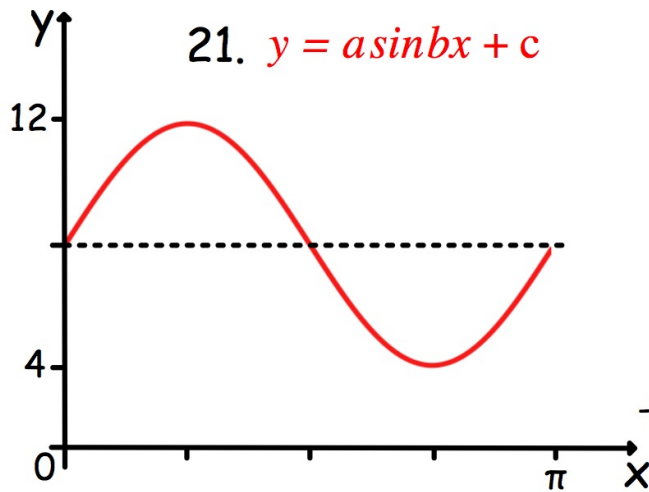
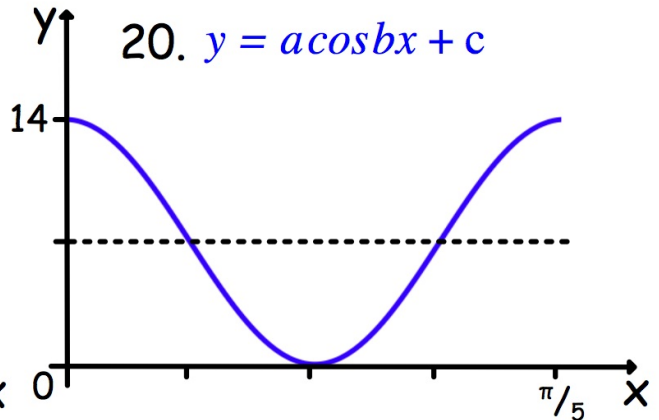
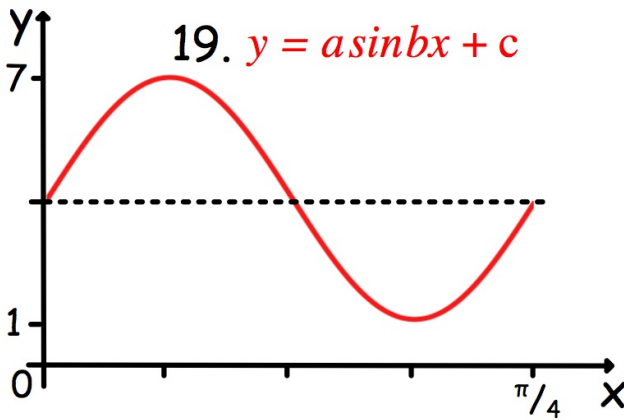
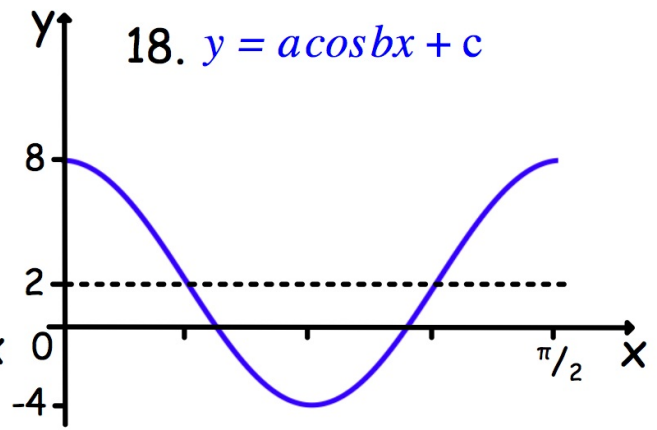
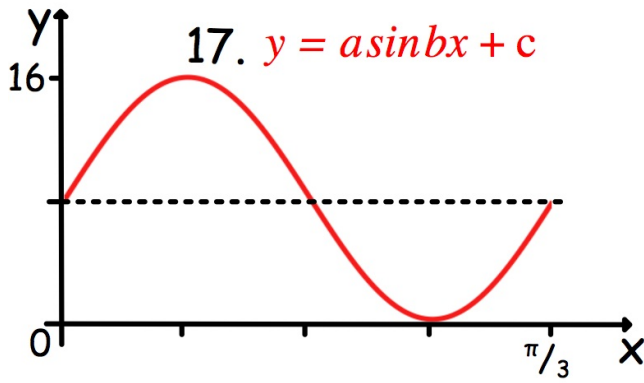
## Ex 1

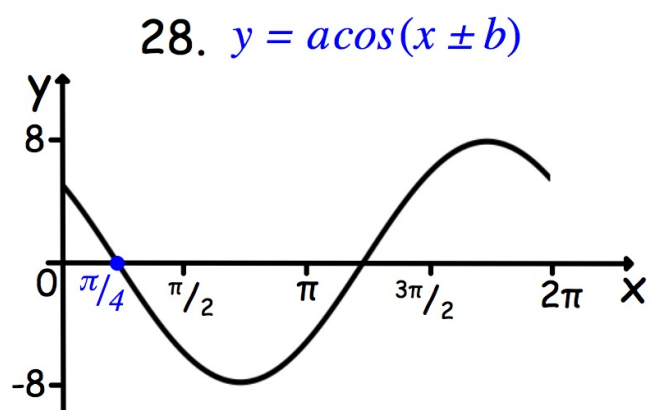
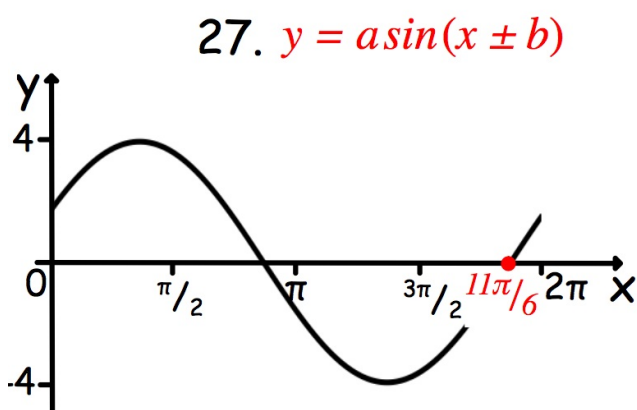
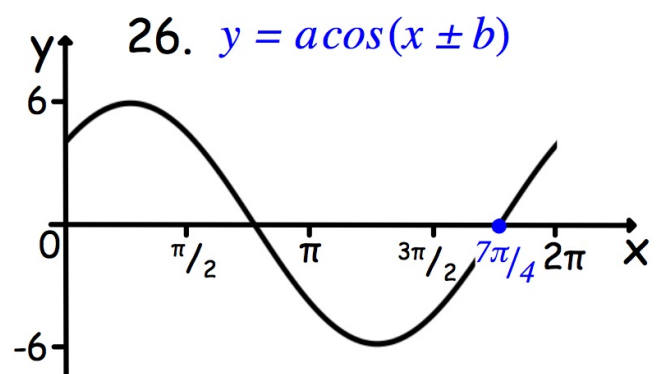
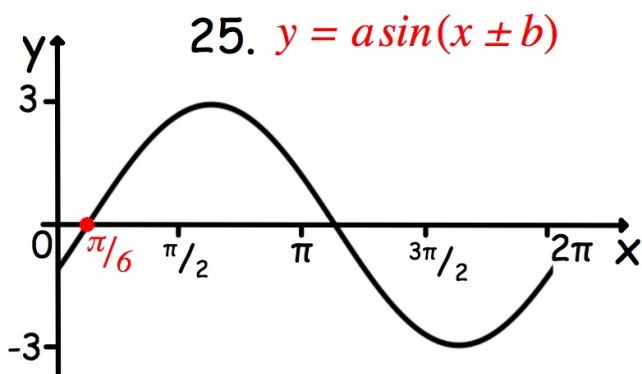
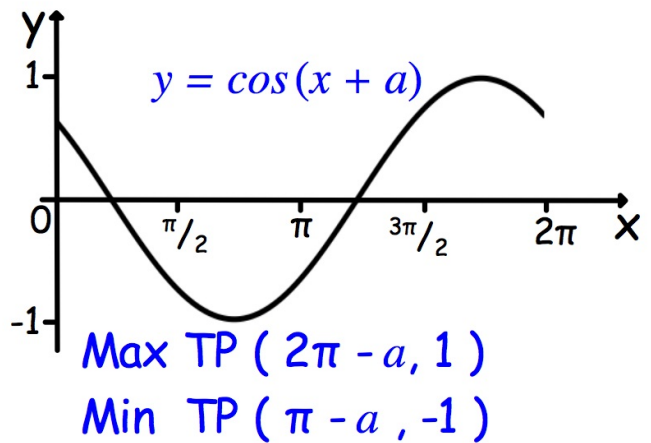
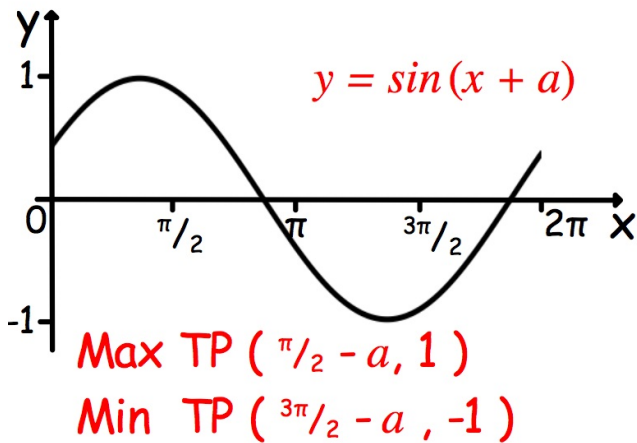
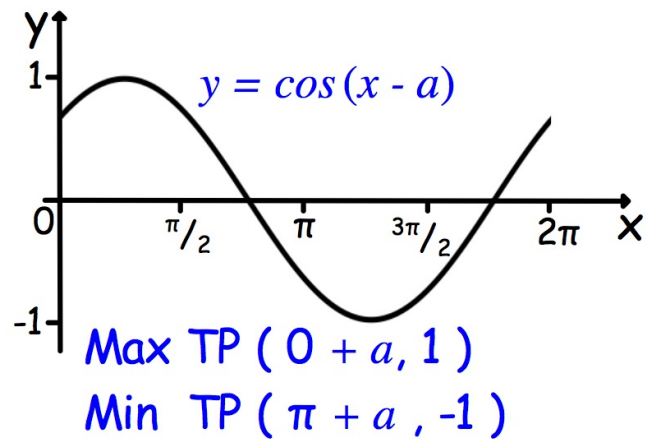
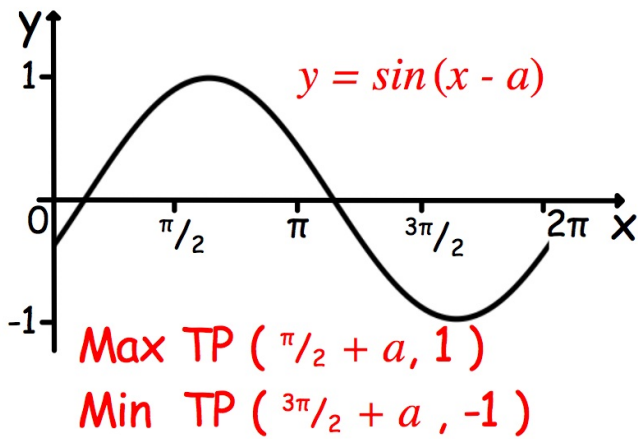
- Complete the scale markings on the x-axis.
- Write the equation of the graph.
- Write the coordinates of the max. and min. TPs.

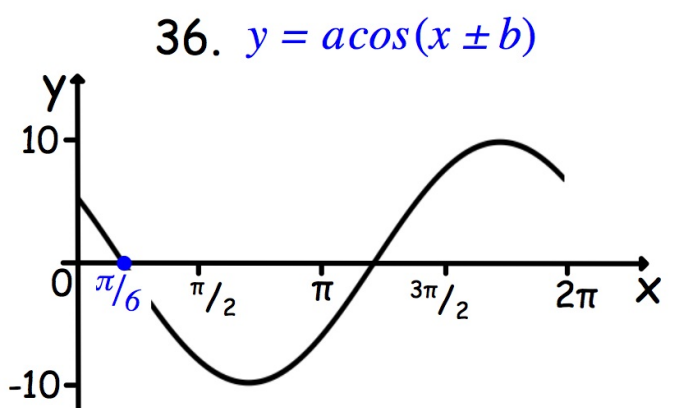
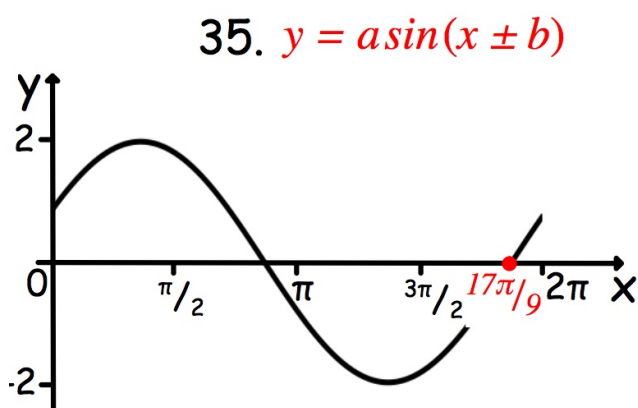
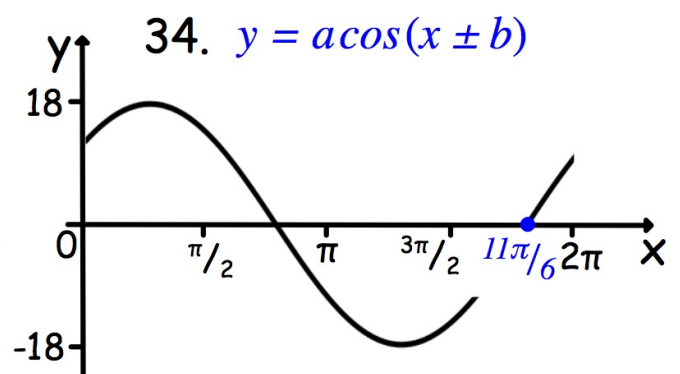
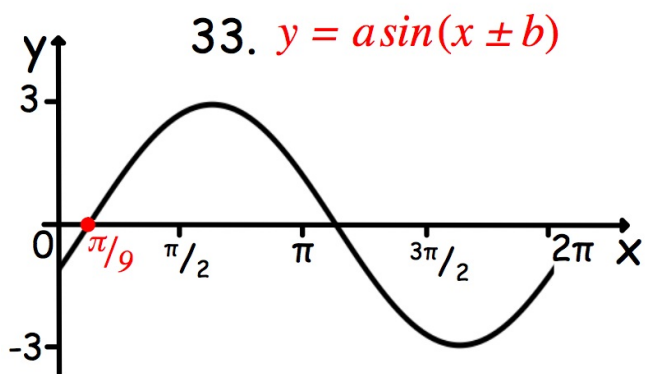
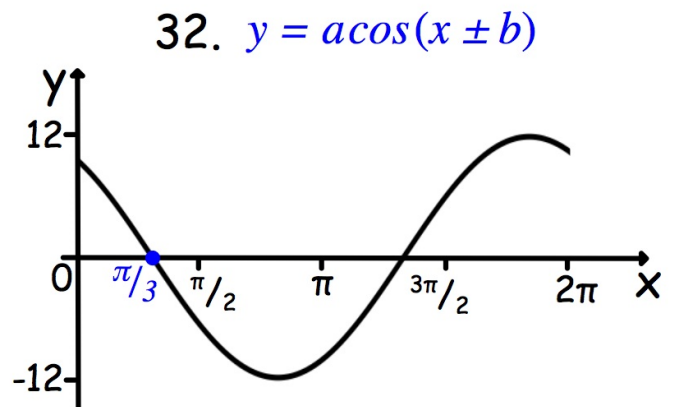
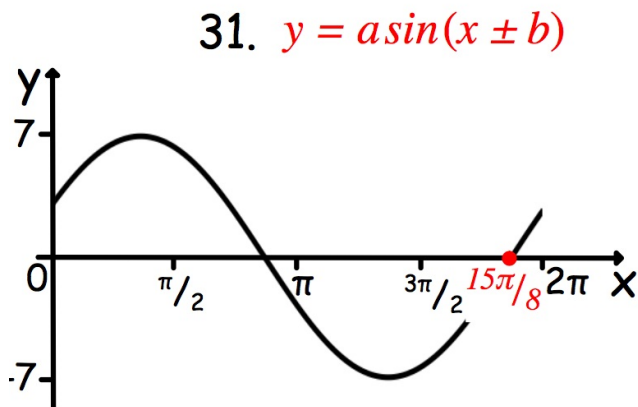
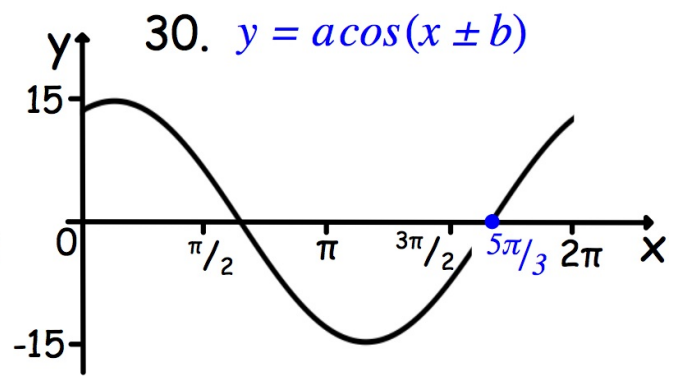
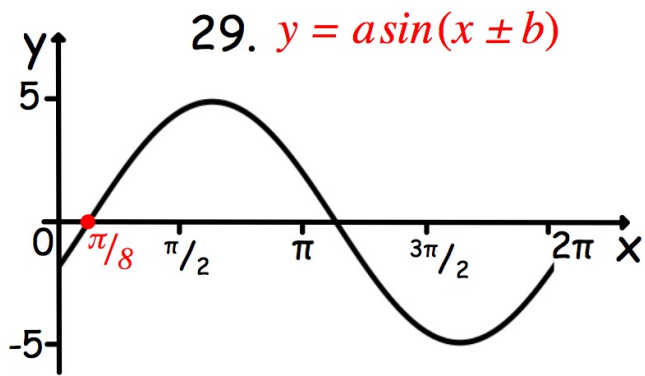




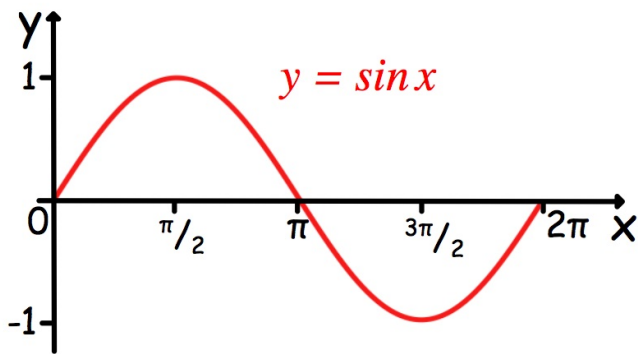




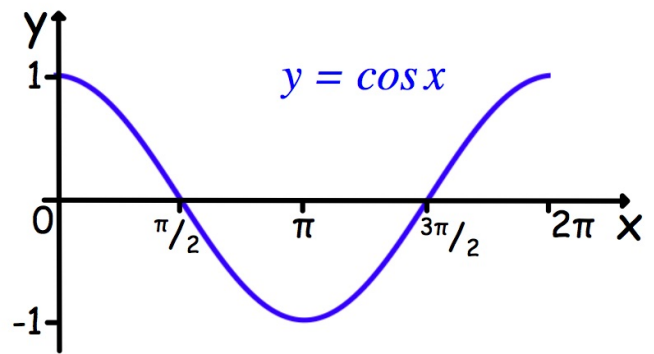




# TRIG. GRAPHS



Max TP ( $\pi/2, 1$ )  
Min TP ( $3\pi/2, -1$ )



Max TP ( $0, 1$ )  
Min TP ( $\pi, -1$ )

## Ex 1

- Complete the scale markings on the x-axis.
- Write the equation of the graph.
- Write the coordinates of the max. and min. TPs.

