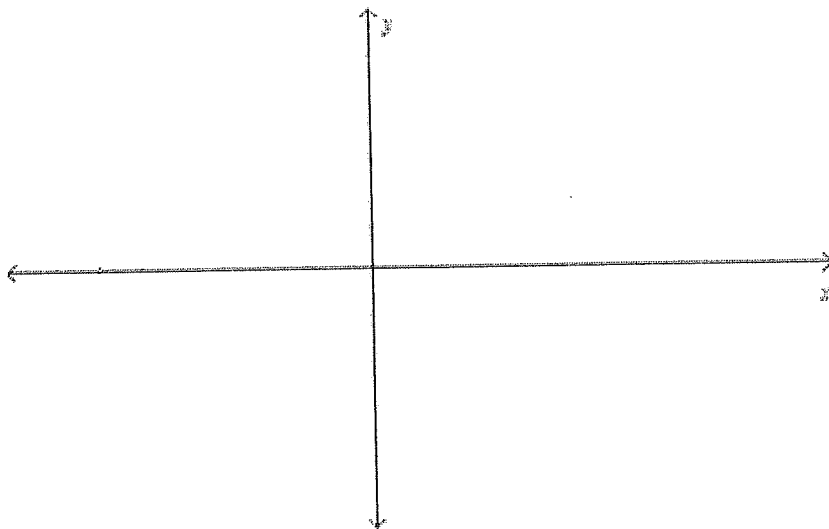


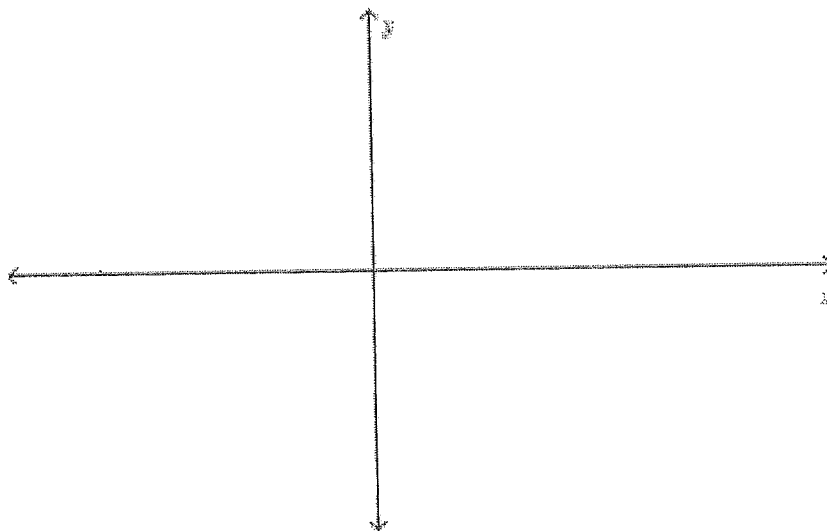
1.  $y = 2\cos(\theta - \pi) + 3$

Amp: \_\_\_\_\_ Per: \_\_\_\_\_ V.S: \_\_\_\_\_ P.S. \_\_\_\_\_

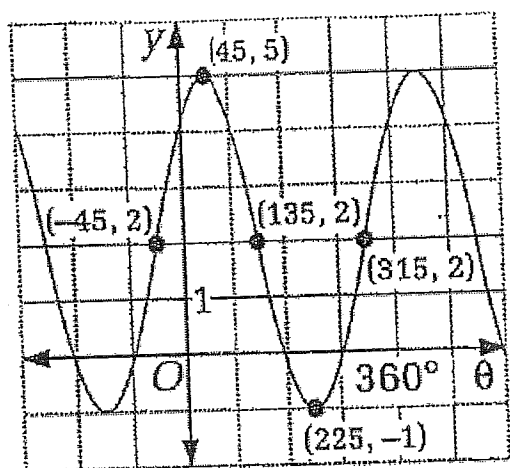


2.  $y = 3\sin\left(\theta + \frac{\pi}{6}\right) - 2$

Amp: \_\_\_\_\_ Per: \_\_\_\_\_ V.S: \_\_\_\_\_ P.S. \_\_\_\_\_



3. Write an equation in terms of Cosine.



Amp: \_\_\_\_\_

Per: \_\_\_\_\_

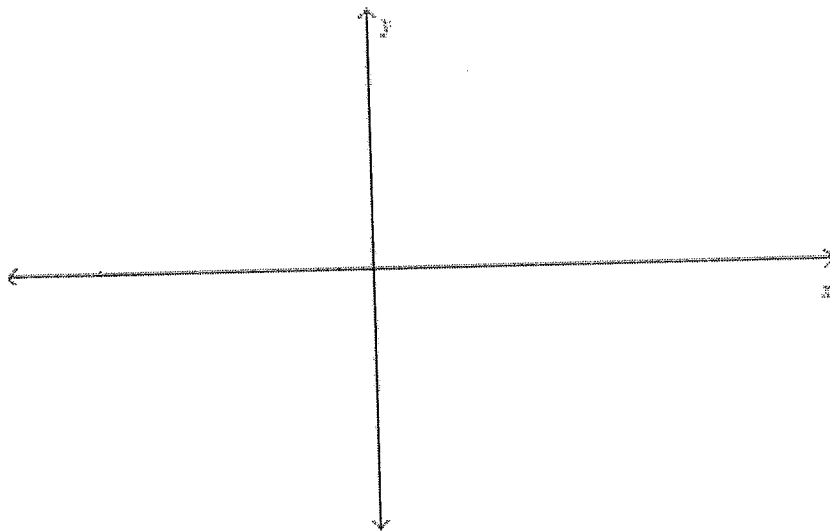
V.S.: \_\_\_\_\_

P.S. \_\_\_\_\_

Equation: \_\_\_\_\_

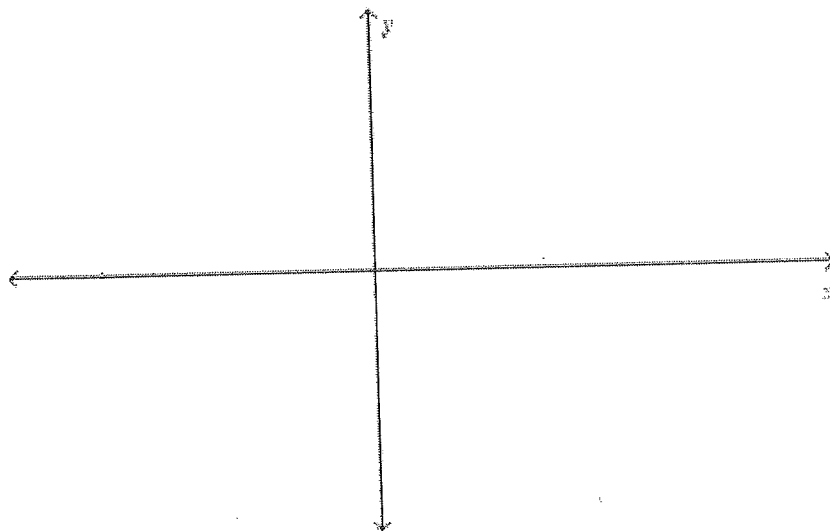
1.  $y = 3\sin(\theta + \pi) + 2$

Amp: \_\_\_\_\_ Per: \_\_\_\_\_ V.S: \_\_\_\_\_ P.S. \_\_\_\_\_

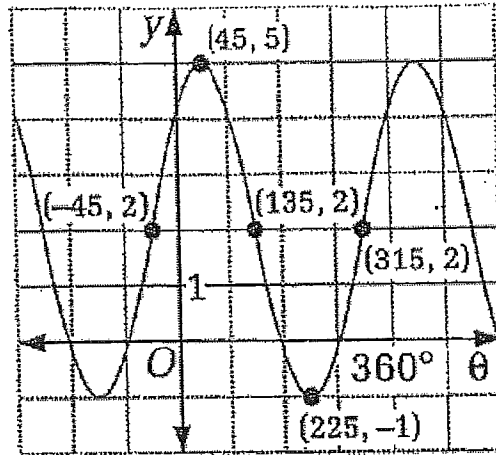


2.  $y = 4\cos\left(\theta + \frac{\pi}{3}\right) - 3$

Amp: \_\_\_\_\_ Per: \_\_\_\_\_ V.S: \_\_\_\_\_ P.S. \_\_\_\_\_



3. Write an equation in terms of Sine.



Amp: \_\_\_\_\_

Per: \_\_\_\_\_

V.S.: \_\_\_\_\_

P.S. \_\_\_\_\_

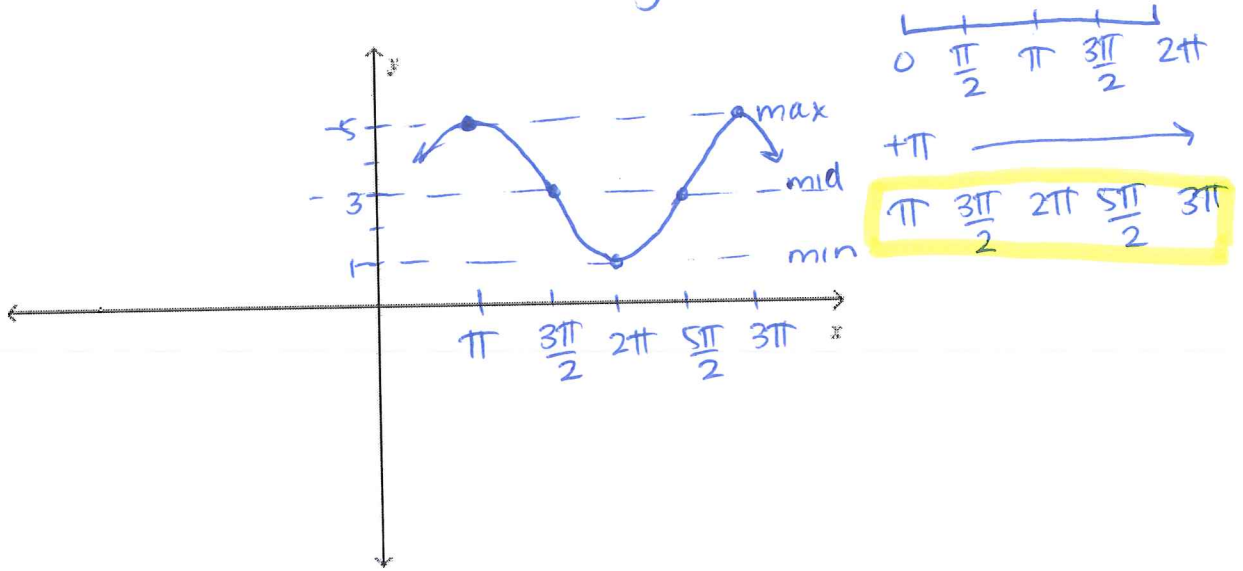
Equation: \_\_\_\_\_

formations A

Name \*Key\*

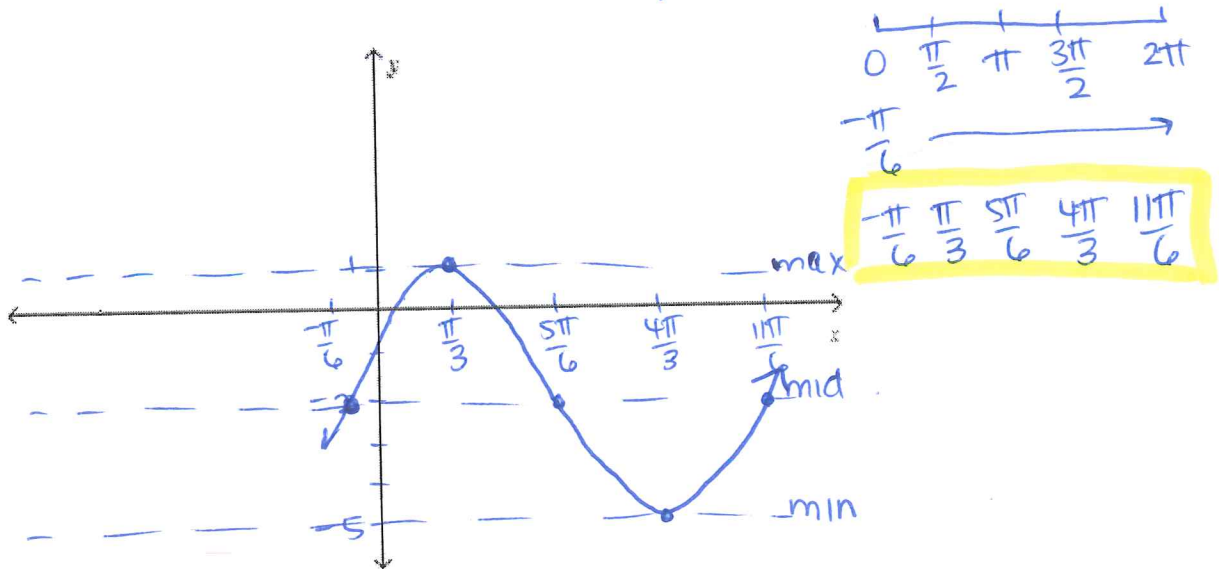
1.  $y = 2\cos(\theta - \pi) + 3$

Amp: 2 Per:  $2\pi$  V.S: up 3 P.S. right  $\pi$

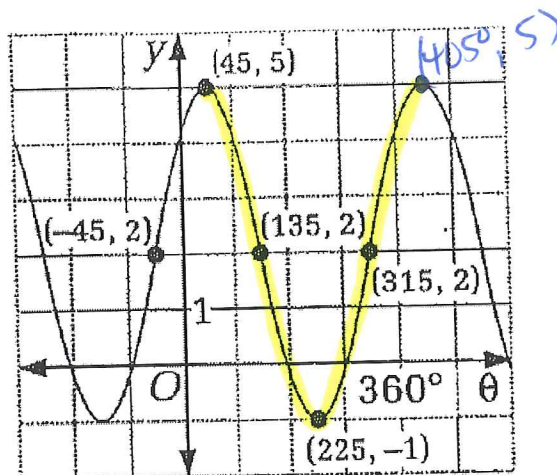


2.  $y = 3\sin(\theta + \frac{\pi}{6}) - 2$

Amp: 3 Per:  $2\pi$  V.S: down 2 P.S. left  $\frac{\pi}{6}$



3. Write an equation in terms of Cosine.



Amp: 3

Per: 360°

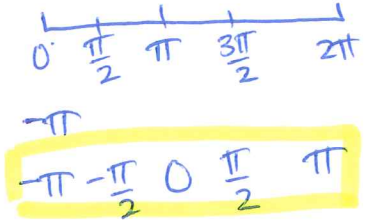
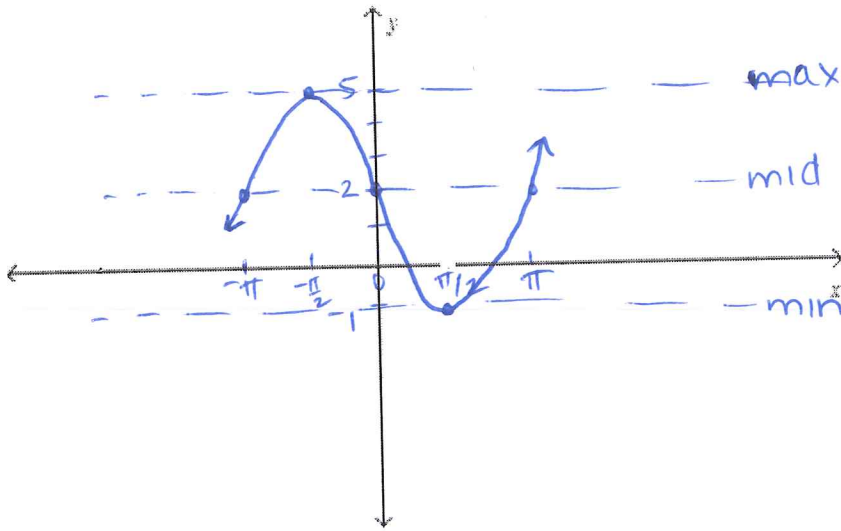
V.S.: up 2

P.S. right 45°

Equation:  $y = 3 \cos(\theta - 45^\circ) + 2$

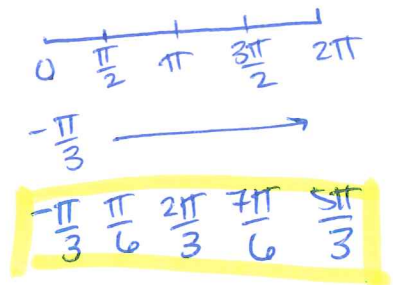
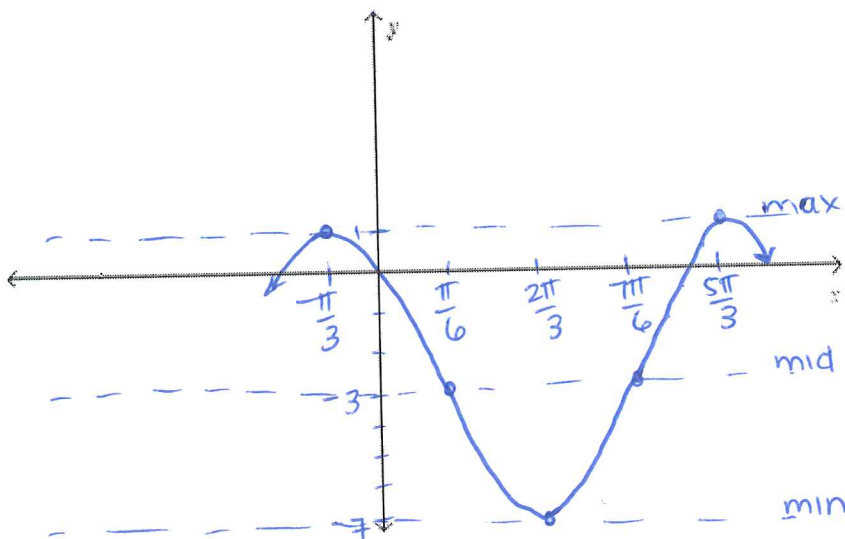
1.  $y = 3\sin(\theta + \pi) + 2$

Amp: 3 Per:  $2\pi$  V.S: up 2 P.S: left  $\pi$

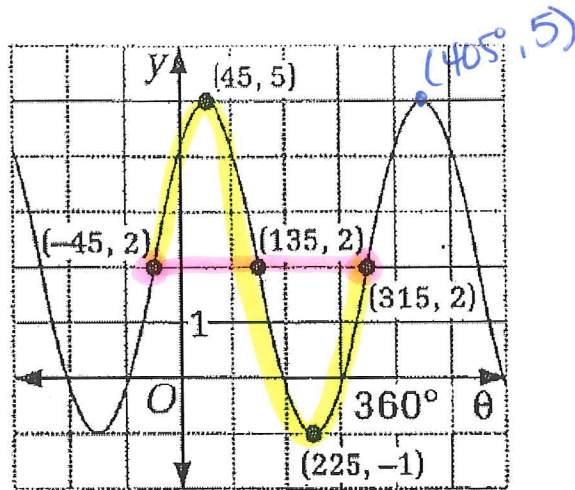


2.  $y = 4\cos(\theta + \frac{\pi}{3}) - 3$

Amp: 4 Per:  $2\pi$  V.S: down 3 P.S: left  $\pi/3$



3. Write an equation in terms of Sine.



Amp: 3

Per: 360°

v.s.: up 2

P.S. left 45°

Equation:  $y = 3 \sin(\theta + 45^\circ) + 2$