
2. $\begin{aligned} P= & =2 \pi \\ =\cos x+\frac{1}{2} & \cos 2 x\end{aligned}$

3. $y=2 \cos x-\cos 2 x$

Vert. Shift:
Phase Shift:
Amplitude:
Period:
Curve:

$P=2 \pi \quad P=2 \pi$
4. $y=\sin x+\cos x$

Vert. Shift:
Phase Shift:
Amplitude:
Period:
Curve:


