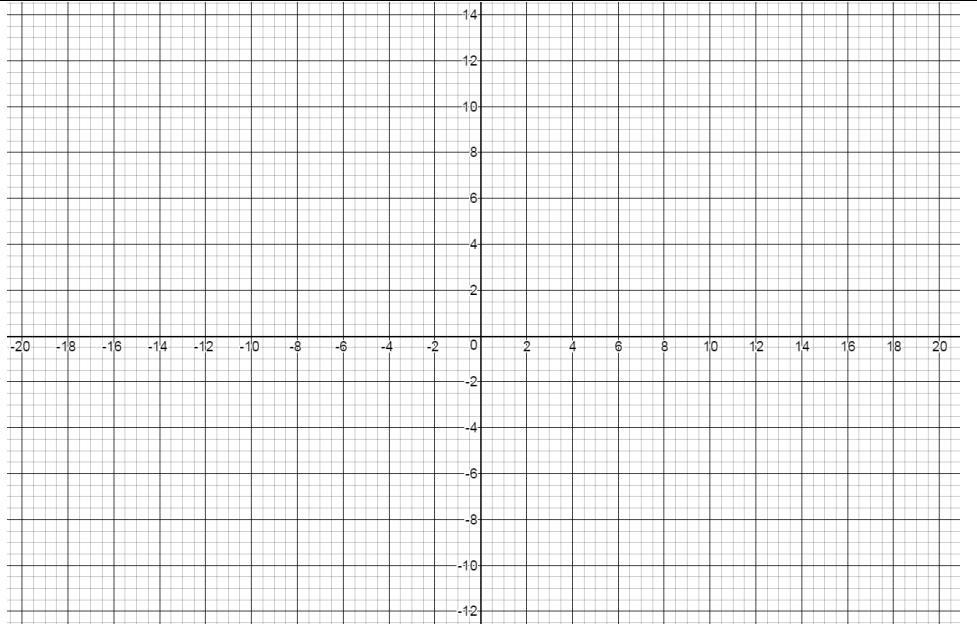
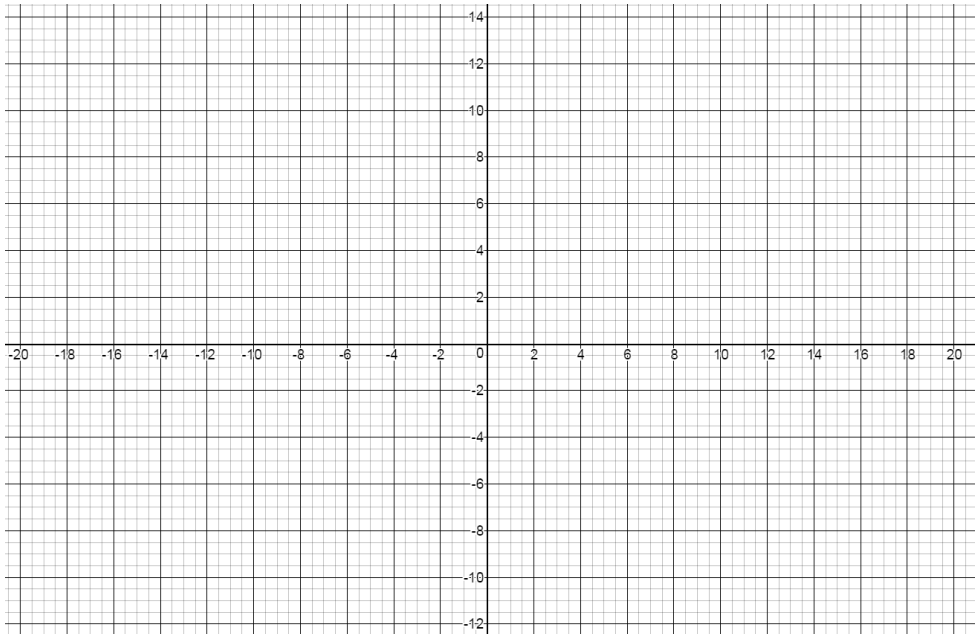


Module 5: More Graphing Practice

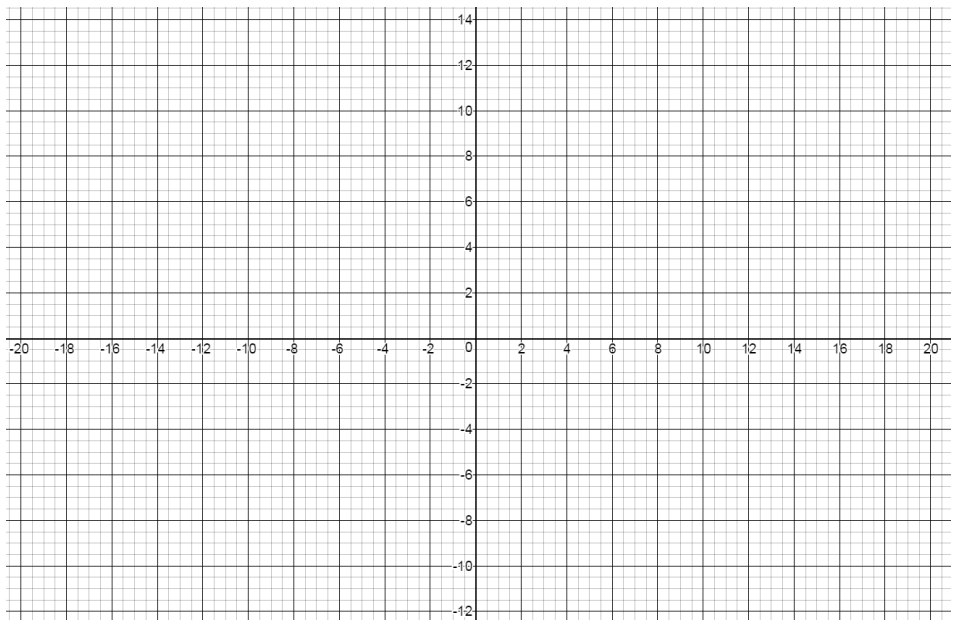
Graph: $y = -3x + 2 - 5\sin\pi x$



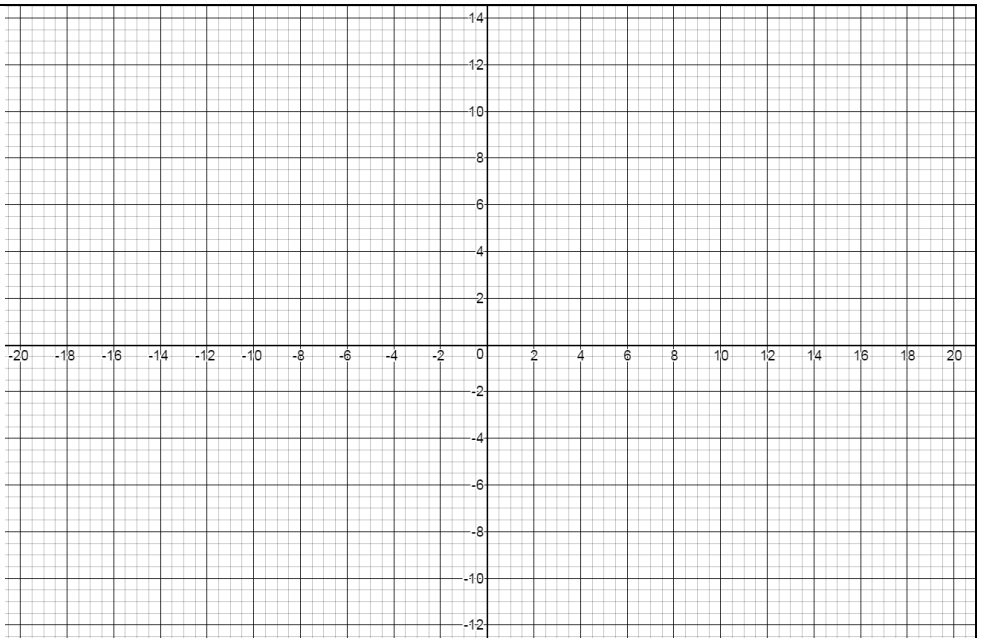
Graph: $y = \frac{3}{4}x - 1 + 2\cos\frac{\pi}{4}x$



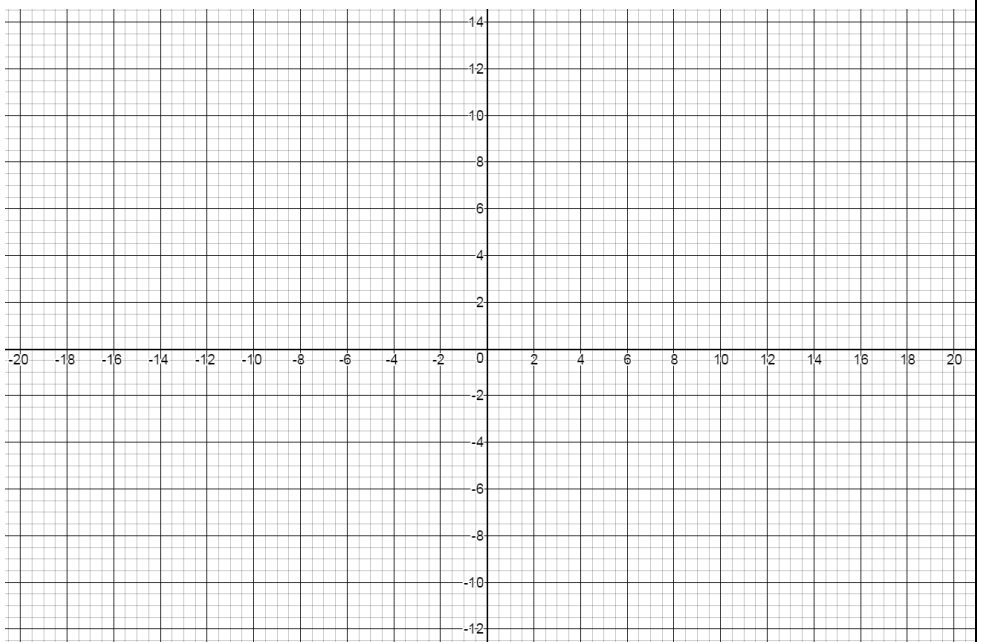
Graph: $y = x - 3 - 3\sin\frac{\pi}{3}x$



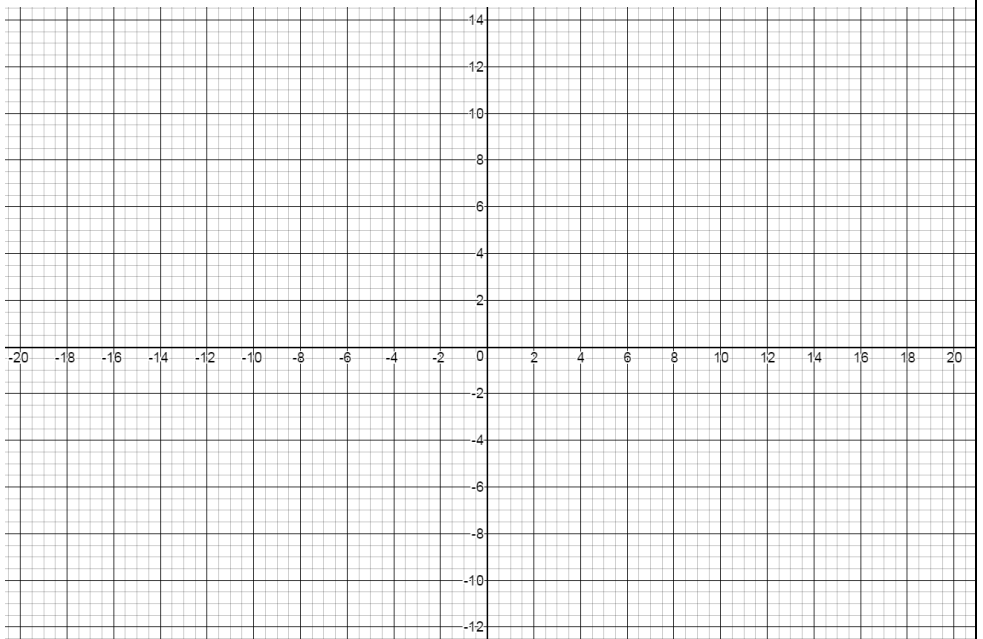
Graph: $y = x^2 - 4 + 2\cos\pi x$



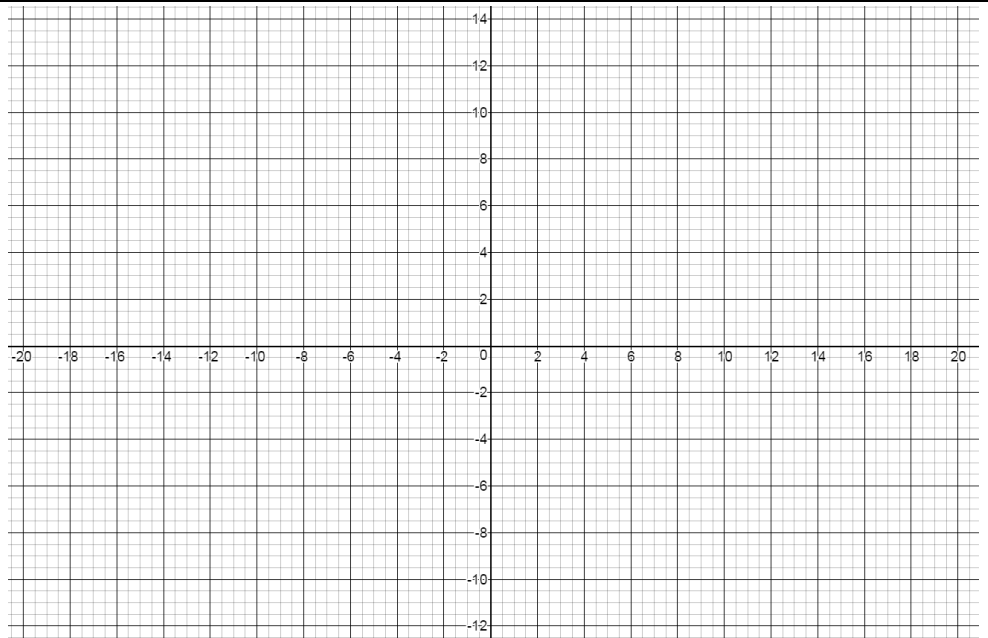
Graph: $y = -(x + 2)^2 + 5 - 3\sin\frac{\pi}{2}x$



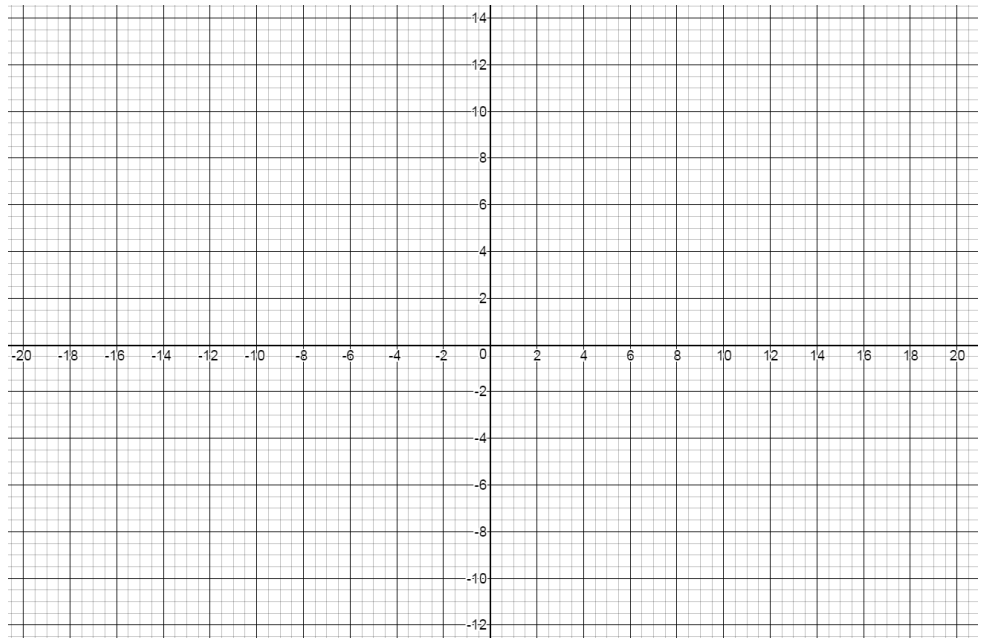
Graph: $y = (3x)\sin\frac{\pi}{2}x$



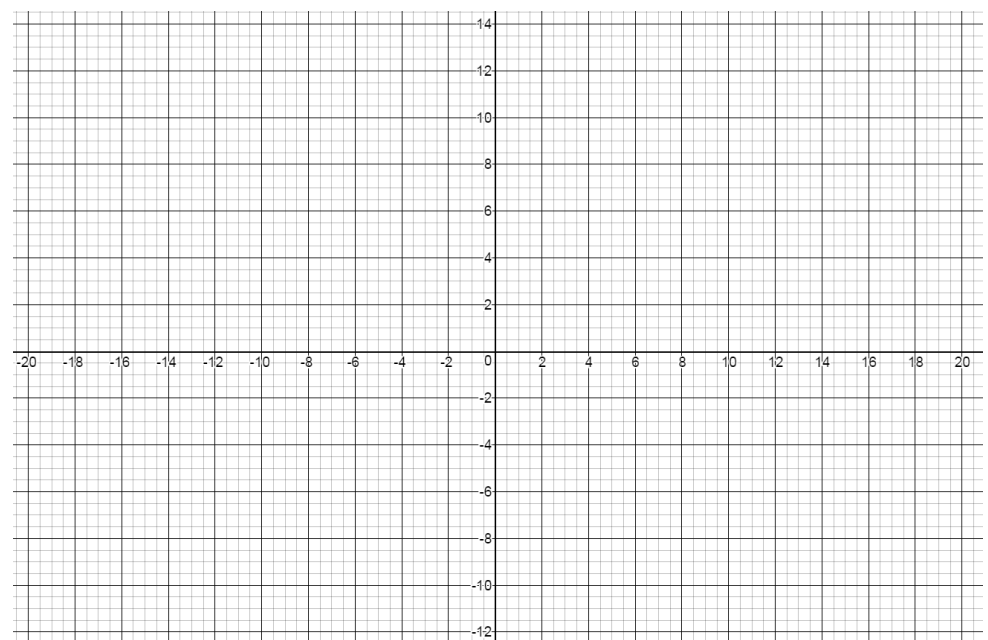
Graph: $y = (-x)(2\cos\frac{\pi}{2}x)$



Graph: $y = (2^x)\sin 2\pi x$

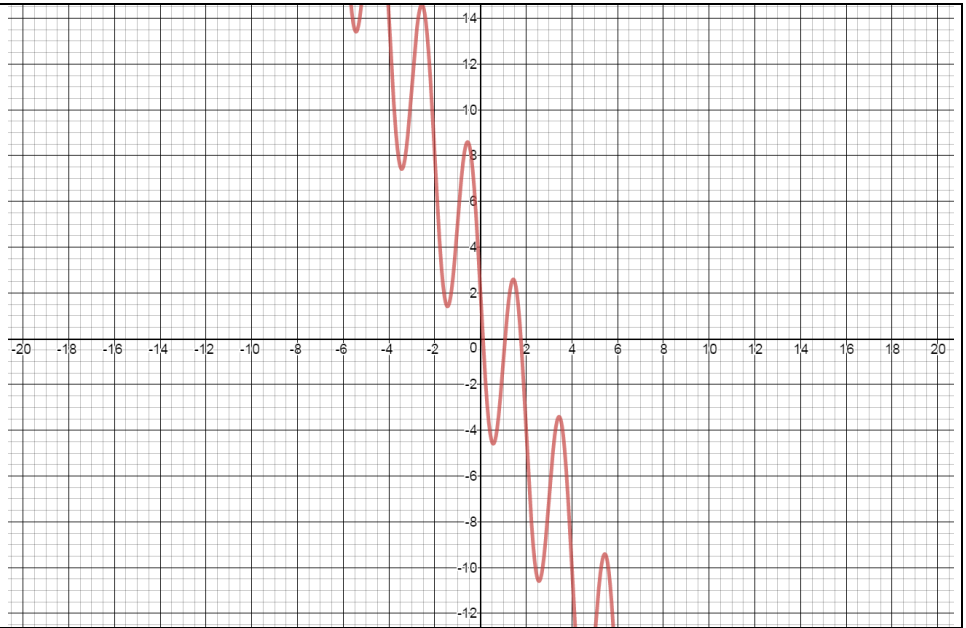


Graph: $y = \left|5\sin\frac{\pi}{4}x\right| + 3$

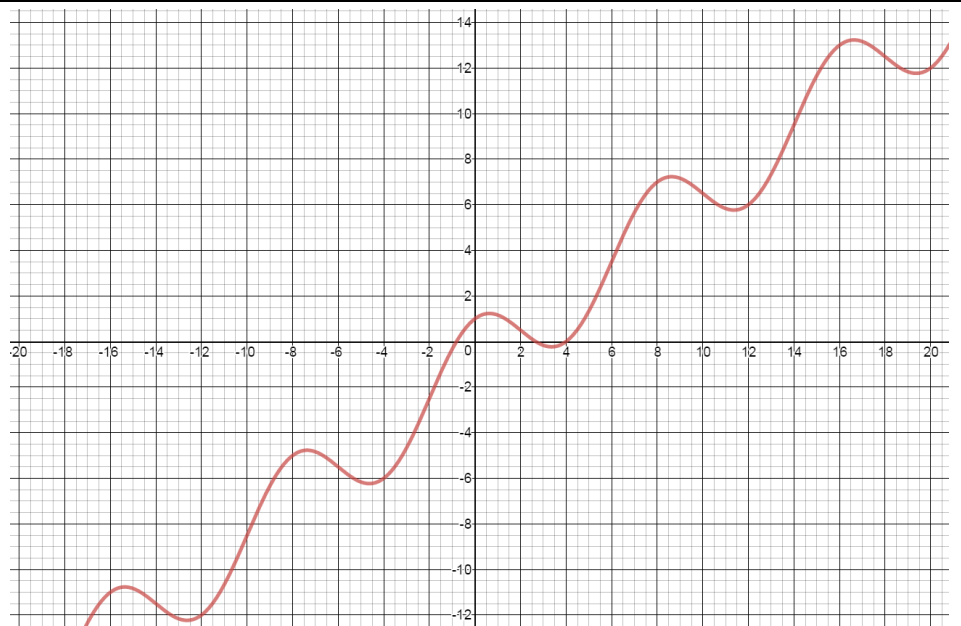


Module 5: More Graphing Practice **KEY**

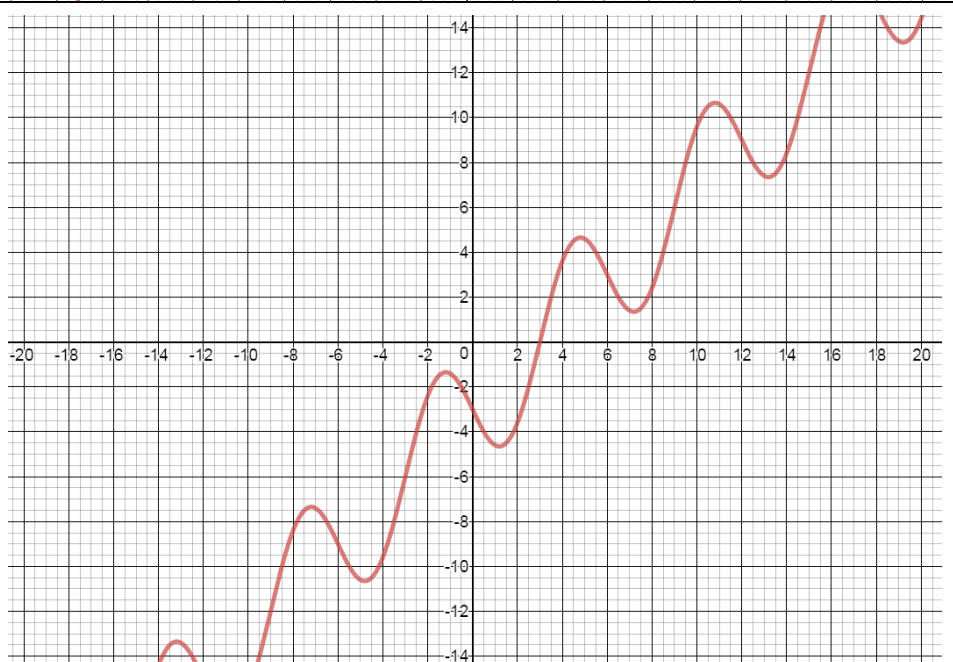
Graph: $y = -3x + 2 - 5\sin\pi x$



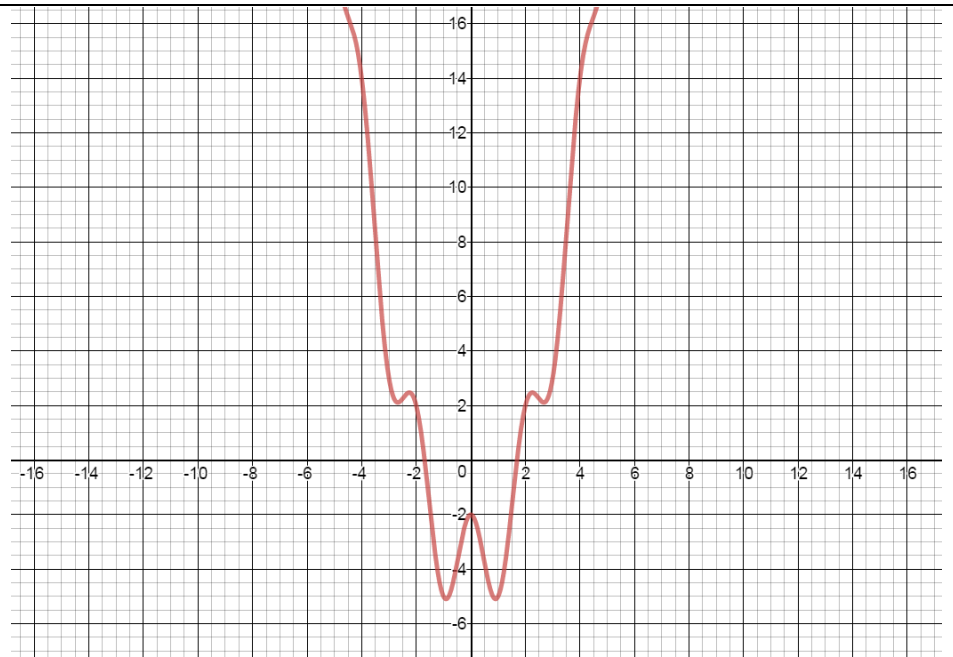
Graph: $y = \frac{3}{4}x - 1 + 2\cos\frac{\pi}{4}x$



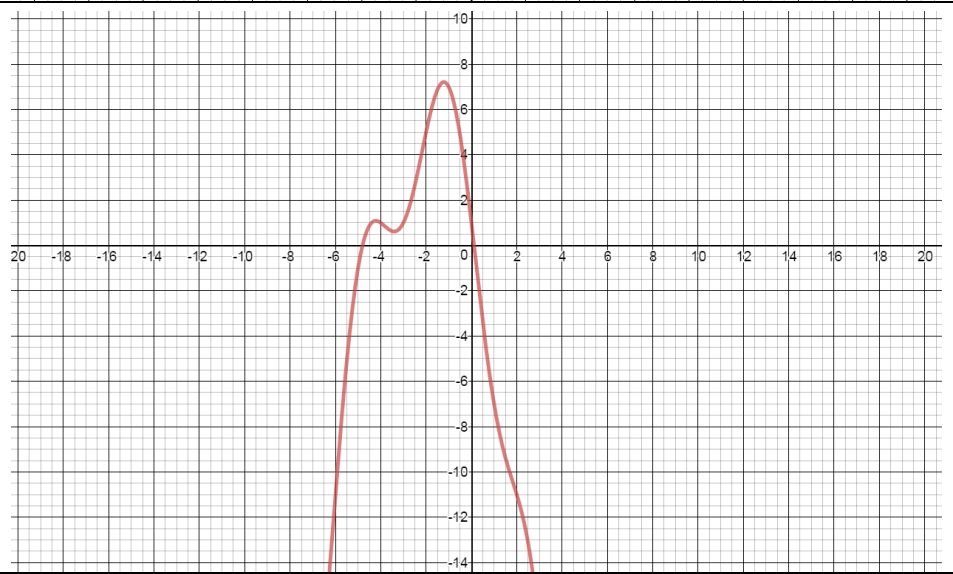
Graph: $y = x - 3 - 3\sin\frac{\pi}{3}x$



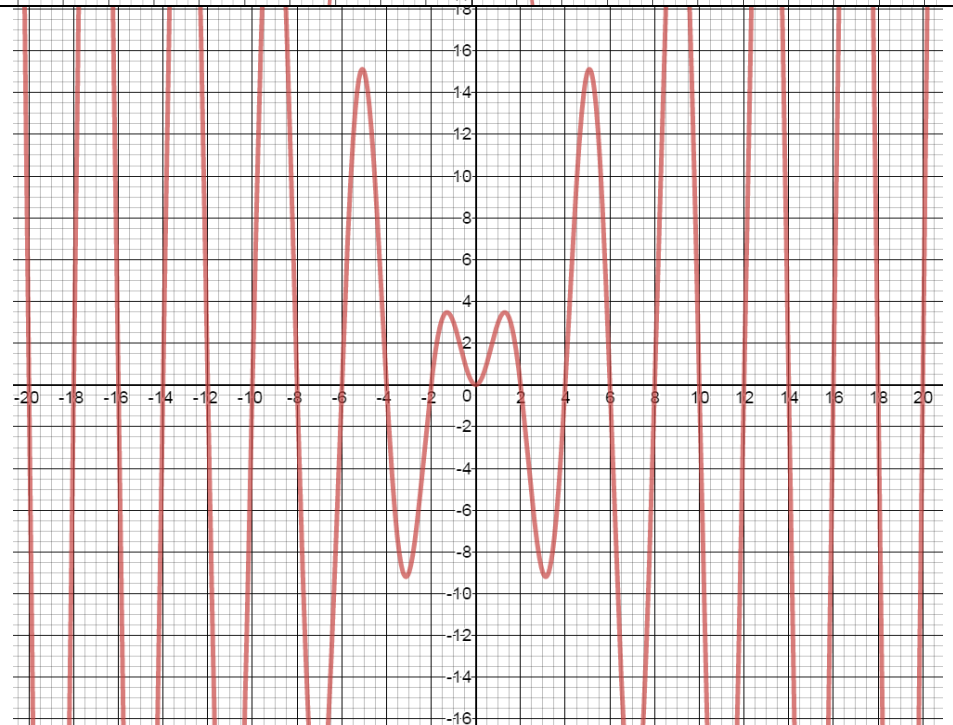
Graph: $y = x^2 - 4 + 2\cos\pi x$



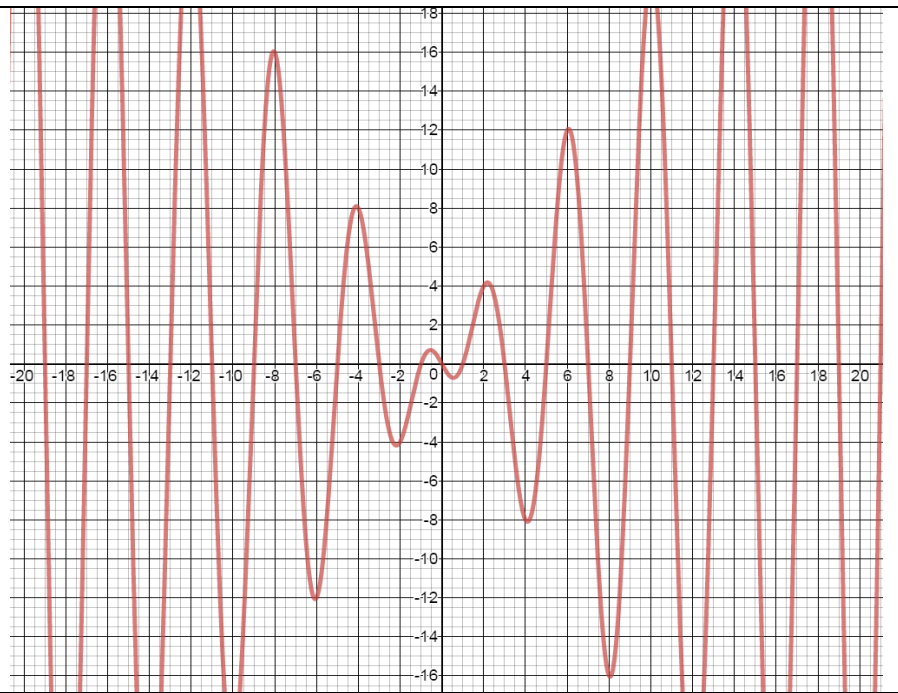
Graph: $y = -(x + 2)^2 + 5 - 3\sin\frac{\pi}{2}x$



Graph: $y = (3x)\sin\frac{\pi}{2}x$



Graph: $y = (-x)(2\cos\frac{\pi}{2}x)$



Graph: $y = (2^x)\sin 2\pi x$



Graph: $y = \left|5\sin\frac{\pi}{4}x\right| + 3$

