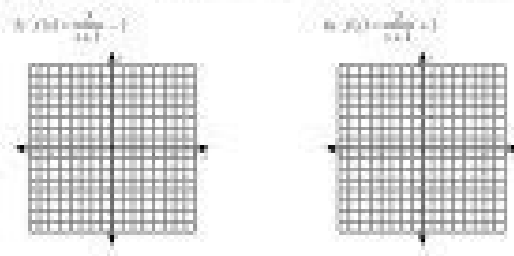


I'm not robot!

3) $f(x) = \frac{x}{x^2 - 1}$ 4) $f(x) = \frac{x}{x^2 - 4}$

Identify the vertical asymptotes, horizontal asymptotes, domain, and range of each. Then sketch the graph.

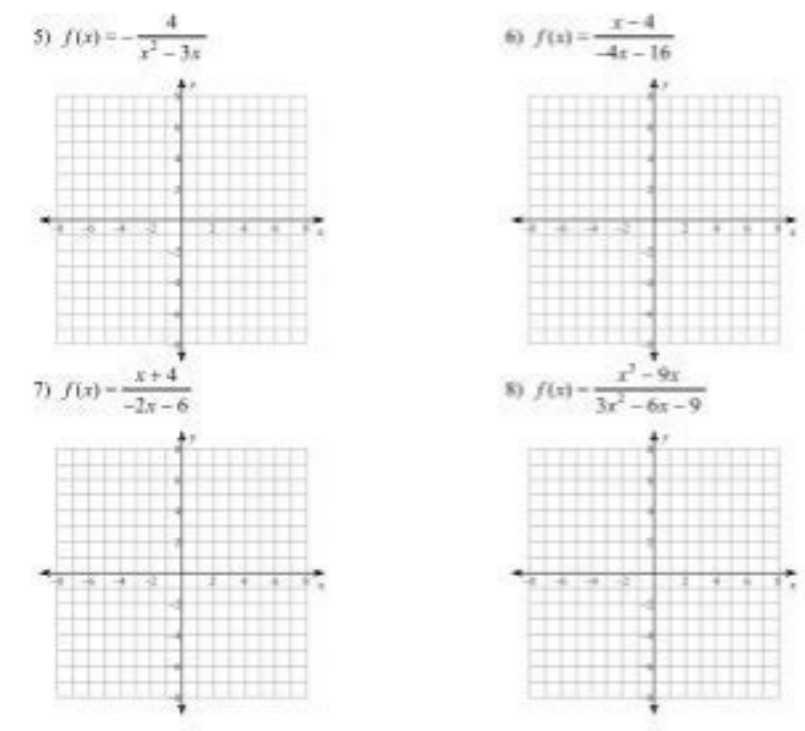


Kuta Software - Infinite Algebra 2
 Graphing Rational Functions

Identify the points of discontinuity, holes, vertical asymptotes, x-intercepts, and horizontal asymptote of each.

1) $f(x) = \frac{1}{3x^2 - 3x - 18}$ 2) $f(x) = \frac{x-2}{x-4}$
 3) $f(x) = \frac{x^2 - 2 - 6x}{-3x^2 - 3x + 18}$ 4) $f(x) = \frac{x^2 + x - 6}{-4x^2 - 16x - 12}$

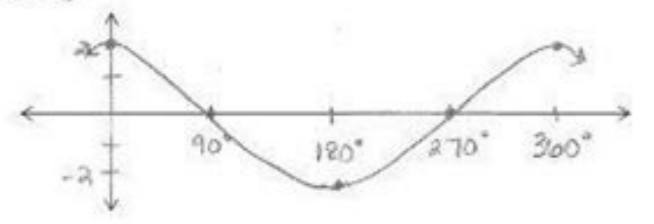
Identify the points of discontinuity, holes, vertical asymptotes, and horizontal asymptote of each. Then sketch the graph.



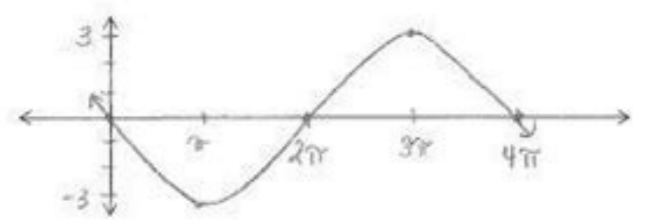
Rich - AAT(H)
 6.4 Day 3 Graphing Sine/Cosine Practice WS

Essential Question: What should this function look like?
 Learning Targets: Students will be able to:
 • 3.B.2 identify periodic functions and their amplitudes
 • 3.B.2 sketch the graphs of basic sine and cosine functions
 • 3.B.3 use amplitude and period to help sketch the graphs of sine and cosine functions

- 3.B-6 Graph each of the following functions.
 1. $y = 2 \cos x$ on the interval $[0^\circ, 360^\circ]$. $a=2$ $b=1$ $c=0$ $d=0$
 A. Amp: 2 D. Typical? $y=25$ H-M-L-M-H
 B. Period: 360° E. LL: 90° 270°
 C. B.P.: 0 F. Key Points: $0^\circ, 90^\circ, 180^\circ, 270^\circ, 360^\circ$
 $x=0$



2. Sketch one cycle of $y = -3 \sin \frac{1}{2} x$. $a=-3$ $b=\frac{1}{2}$ $c=0$ $d=0$
 A. Amp: 3 D. Typical? $N0$ M-L-M-H-M
 B. Period: 4π E. LL: $\frac{1\pi}{2}$ $\frac{7\pi}{2}$
 C. B.P.: 0 F. Key Points: $0, \pi, 2\pi, 3\pi, 4\pi$
 $\frac{1}{2}x=0$



6-4 Practice Worksheet

Inverse Trigonometric Functions
 Write each equation in the form of an inverse relation.

1. $0.75 = \sin x$ 2. $-1 = \cos x$ 3. $0.1 = \tan \theta$
 $\sin^{-1}(0.75) = x$ $\cos^{-1}(-1) = x$ $\tan^{-1}(0.1) = \theta$
 4. $\frac{3}{5} = \cos x$ 5. $\sin x = \frac{\sqrt{3}}{2}$ 6. $\cos \alpha = \frac{12}{13}$
 $\cos^{-1}(\frac{3}{5}) = x$ $\sin^{-1}(\frac{\sqrt{3}}{2}) = x$ $\cos^{-1}(\frac{12}{13}) = \alpha$

- Find the values of x in the interval $0^\circ \leq x < 360^\circ$ that satisfy each equation.
 7. $x = \arccos 1$ 8. $\arccos \frac{\sqrt{2}}{2} = x$ 9. $\arcsin \frac{1}{2} = x$
 $0^\circ, 360^\circ$ $45^\circ, 315^\circ$ $30^\circ, 150^\circ$
 10. $\sin^{-1}(-1) = x$ 11. $\sin^{-1} \frac{\sqrt{2}}{2} = x$ 12. $\cot^{-1} 1 = x$
 270° $45^\circ, 135^\circ$ $45^\circ, 225^\circ$

Evaluate each expression. Assume that all angles are in Quadrant I.

13. $\cos(\cos^{-1} \frac{1}{2}) = \frac{1}{2}$ 14. $\sin(\cos^{-1} \frac{1}{2}) = \frac{\sqrt{3}}{2}$
 15. $\cos(\sin^{-1} \frac{1}{2}) = \frac{\sqrt{3}}{2}$ 16. $\tan(\sin^{-1} \frac{\sqrt{2}}{2} - \cos^{-1} \frac{\sqrt{3}}{2}) = 0$
 17. Verify that $\sin^{-1} \frac{\sqrt{3}}{2} + \sin^{-1} \frac{1}{2} = 90^\circ$. Assume that all angles are in Quadrant I.
 $\cos^{-1} \frac{\sqrt{3}}{2} = 30^\circ$

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