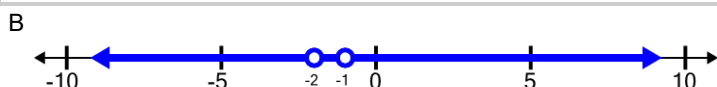




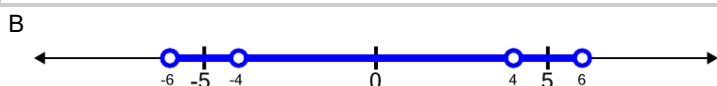
Function Domain - Fraction Integer over Quadratic (Real Roots) to Number Line



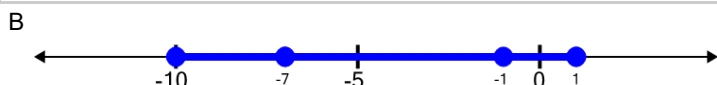
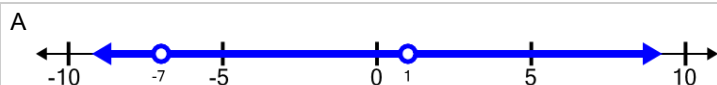
1 What number line shows the domain of this function? $f(x) = \frac{4}{-1x^2 - 3x - 2}$



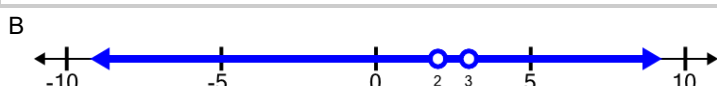
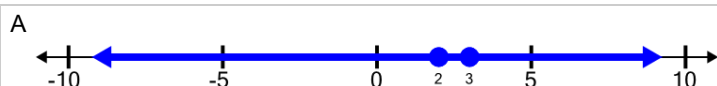
3 What number line shows the domain of this function? $f(x) = \frac{-3}{1x^2 + 2x - 24}$



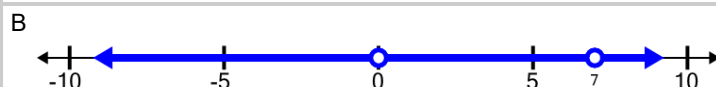
5 What number line shows the domain of this function? $f(x) = \frac{2}{1x^2 + 6x - 7}$



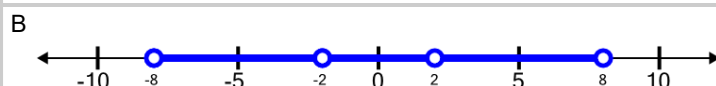
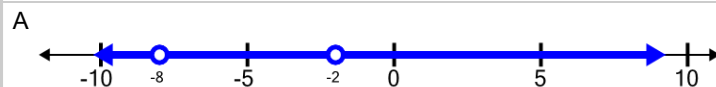
7 What number line shows the domain of this function? $f(x) = \frac{1}{-1x^2 + 5x - 6}$



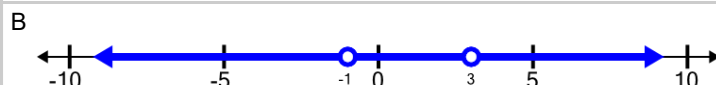
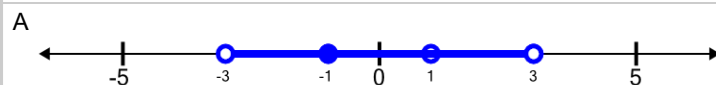
2 What number line shows the domain of this function? $f(x) = \frac{3}{1x^2 - 7x - 0}$



4 What number line shows the domain of this function? $f(x) = \frac{-3}{-1x^2 - 10x - 16}$



6 What number line shows the domain of this function? $f(x) = \frac{2}{1x^2 - 2x - 3}$



8 What number line shows the domain of this function? $f(x) = \frac{-3}{1x^2 - 8x + 7}$

