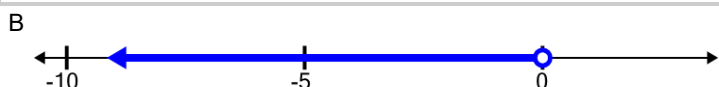
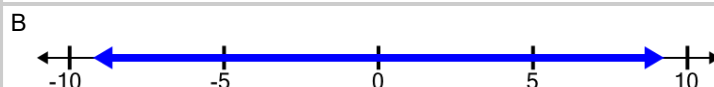


Function Domain - Fraction Integer over Root of Linear to Number Line

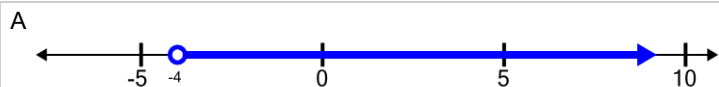
1 What number line shows the domain of this function? $f(x) = \frac{4}{\sqrt{1x-0}}$



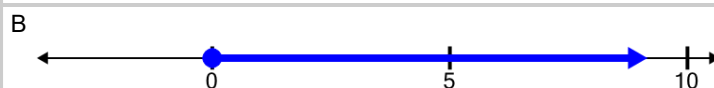
2 What number line shows the domain of this function? $f(x) = \frac{-5}{\sqrt{1x+1}}$



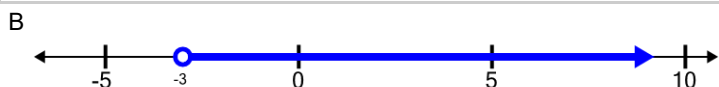
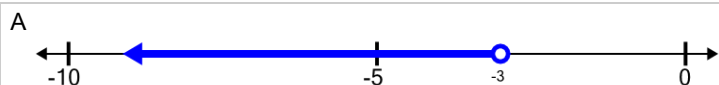
3 What number line shows the domain of this function? $f(x) = \frac{2}{\sqrt{1x+4}}$



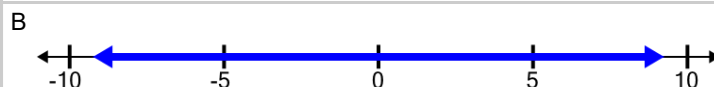
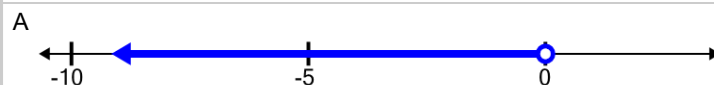
4 What number line shows the domain of this function? $f(x) = \frac{-5}{\sqrt{1x-0}}$



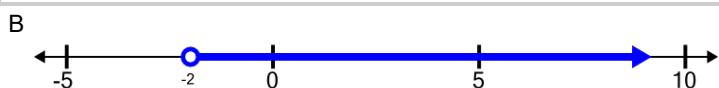
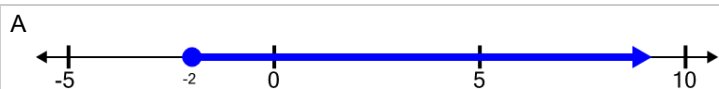
5 What number line shows the domain of this function? $f(x) = \frac{-4}{\sqrt{1x+3}}$



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



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



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

