A table of values for $f(x) = -\sqrt{x}$ will have no negative values for x because the square root of a negative number is imaginary. There will no positive outputs, because $-\sqrt{x}$ is the negative square root. The shape of the graph of a basic radical function is a half-parabola pointing to the right, so $f(x) = -\sqrt{x}$ will be a half-parabola below the x-axis.