Whiteboard captures courtesy of Meg Ramsey: Thanks, Meg!!!

This is the work done by a student on the board in class. It relates to finding the domain of $g(p)=\sqrt{2-\sqrt{p}}$. We need to keep $p \geq 0$ for the $\sqrt{p}$ part and then we need to keep $2-\sqrt{p} \geq 0$ because it, too, is under a radical.