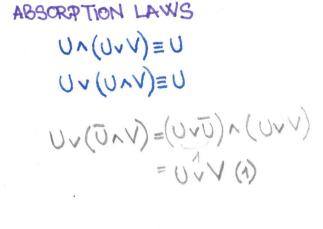
commutatively
$$= \frac{7}{\sqrt{2}} \sqrt{2}$$



* If we obtained something such as $\times y \vee \overline{x}y \geq 2$ (i.e. not something constant) => we need to make swee it is indeed simplest form (try out 13,18)