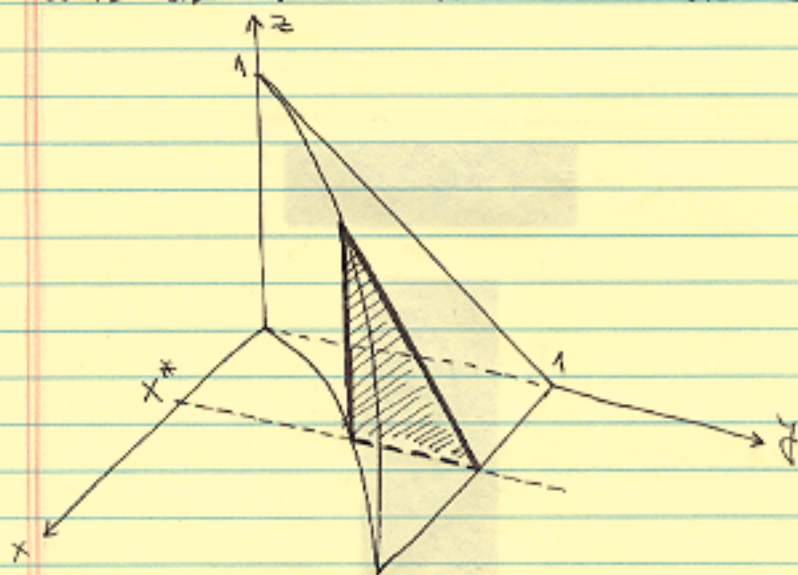
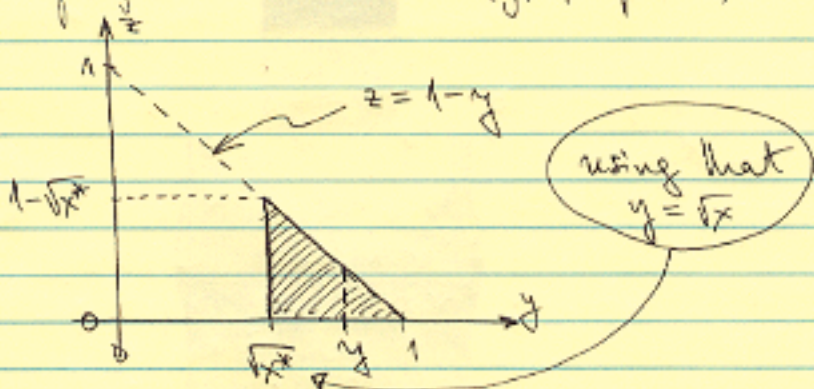


Figure with the plane $\{x = (\text{the chosen value } x^*)\}$,
 looks like this: in 3-dimensional picture,



and projected onto the (y, z) -plane,



(Check: When $x^* = 1$, this triangle disappears;
 when $x^* = 0$, we get the "big" triangle in
 the 2-dim picture).