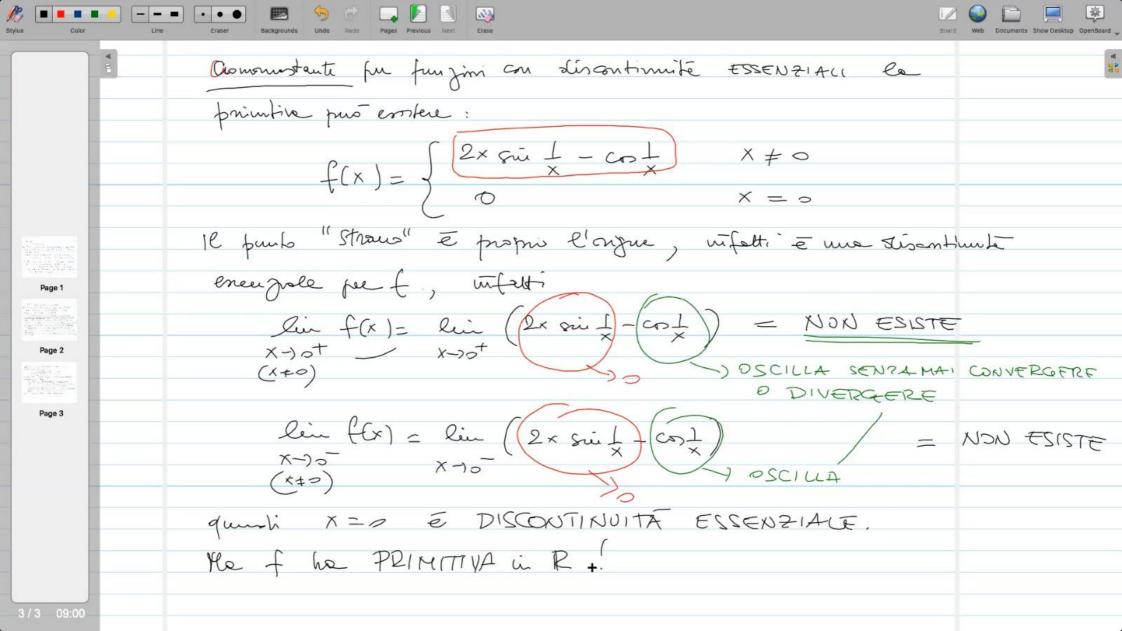
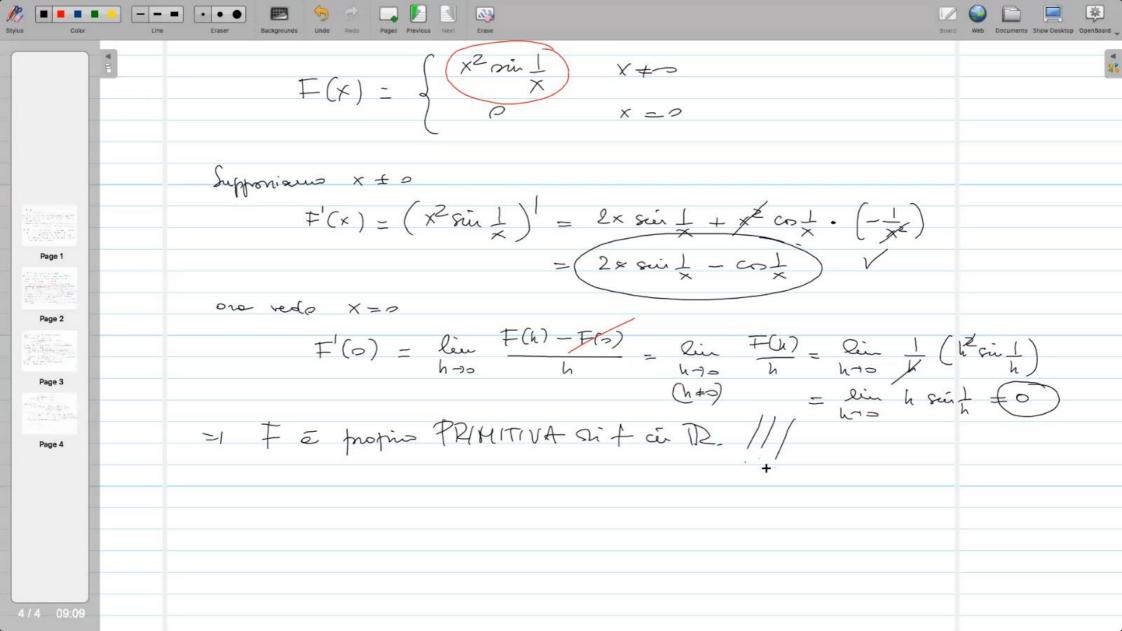
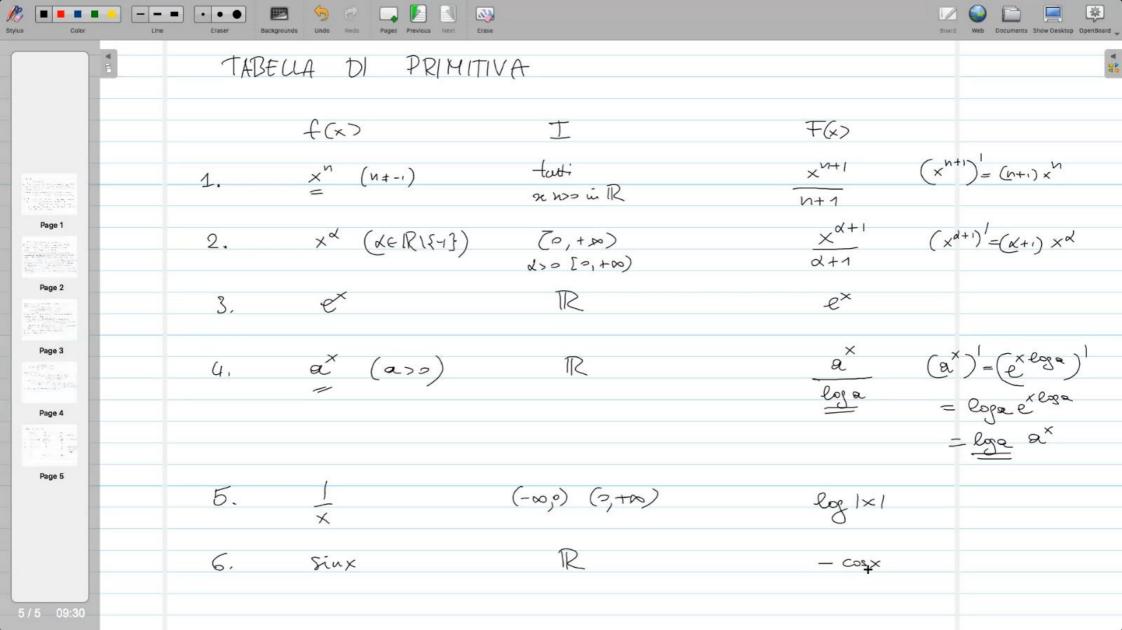
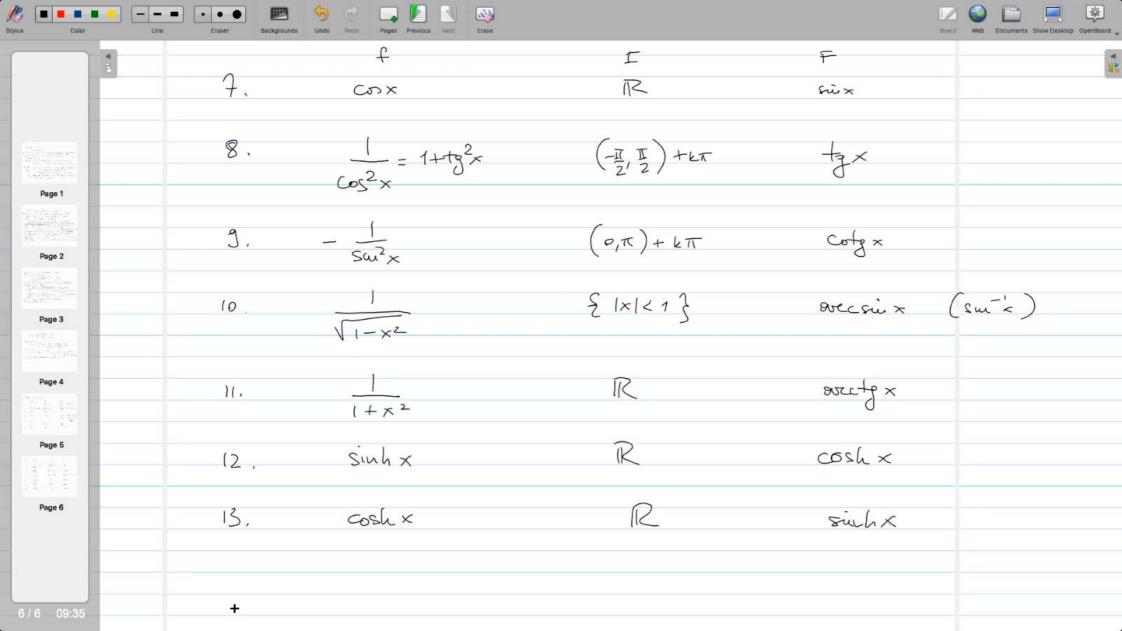


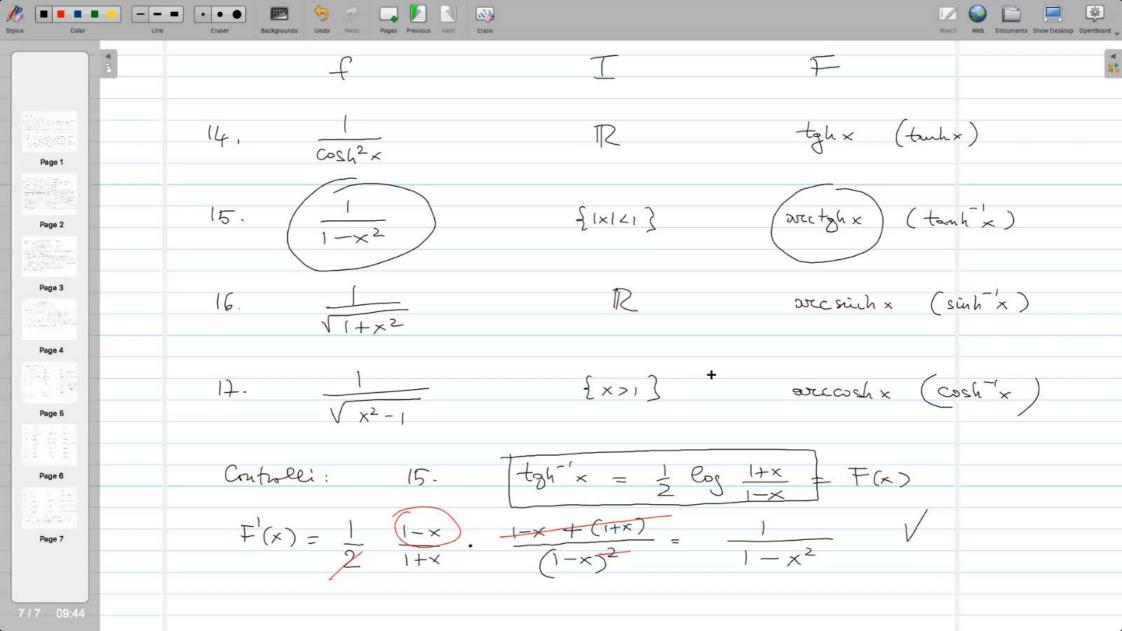
punch
D'f = { F(x)+c (ce 12 }. 3 Vedreus a breve de se f é antima ellos D'f # p. Infatti D'f = \$ x f he siscontinute si solts Escupis: f(x) = segn x f: R-, R ui clied se enste une primitive F: R-R per f in R. Supposiamo de una tole primitive F per of un R errote, FED f Allow F(x) = 1, Rx>>>, e quadi F(x) = x + a,  $a \in \mathbb{R}$ , x>0. Allo steno muslo F(x) = -1 se x <0 e quil (F(x) = -x + b), belk, x <0 Per définigine F à renvalue in R que l'acontinue in R, in particular Forma continue in x==, onie lein f(x)=a mentre se lui f(x)=b =) poicte continue in x=s ellos ilenti suran f(x)=b =) enure agnoli queli  $q = L \Rightarrow f(x) = |x| + a$  NON È POSIBILE

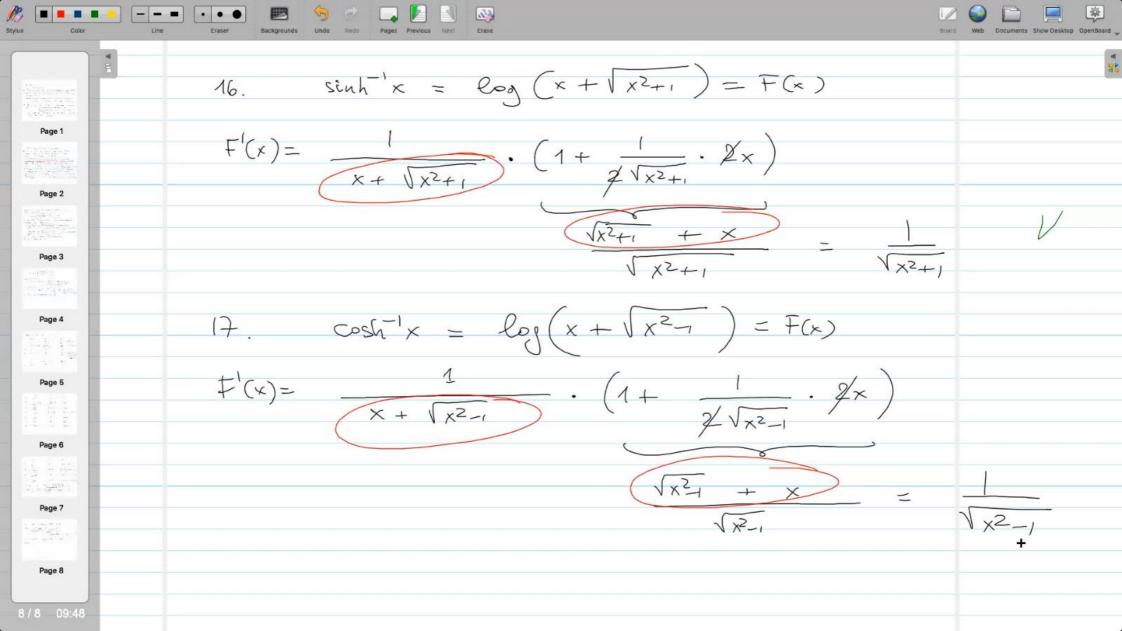


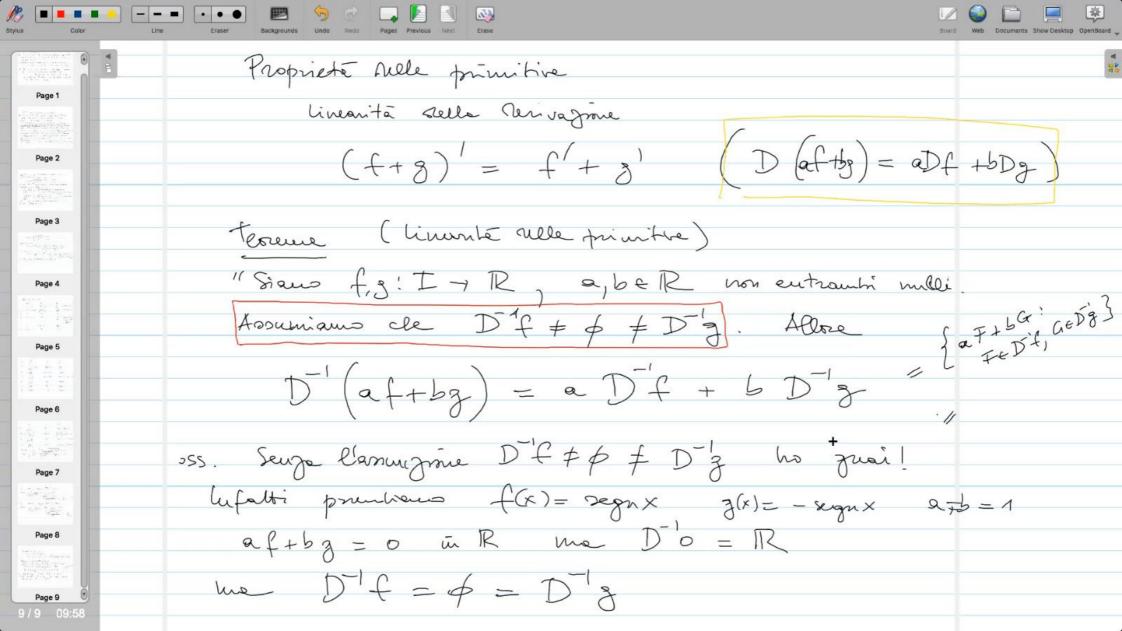


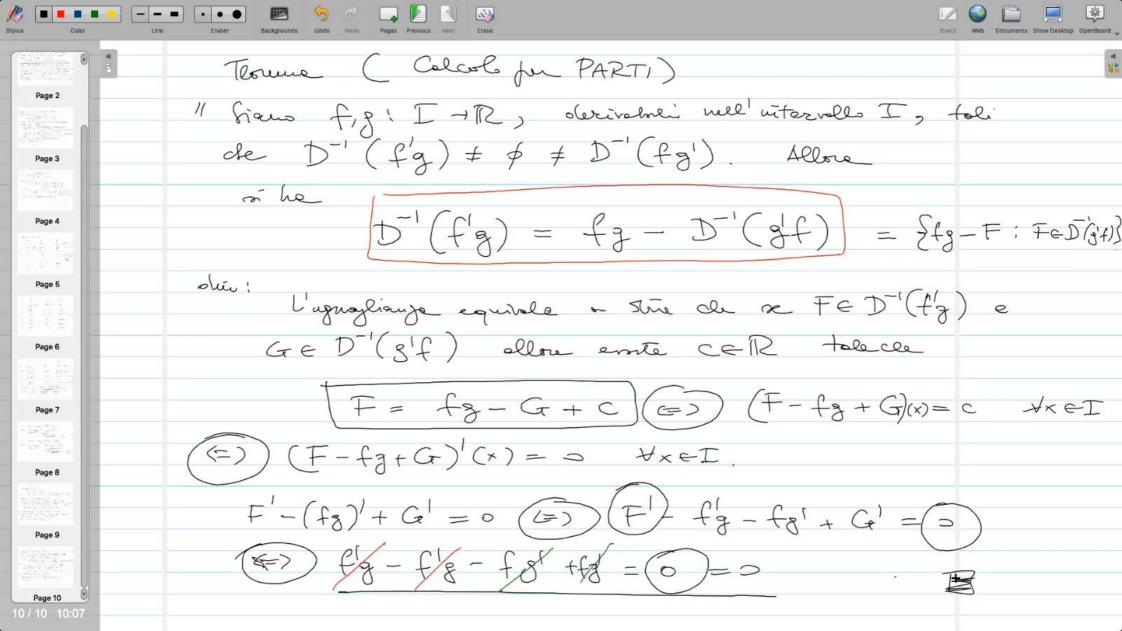


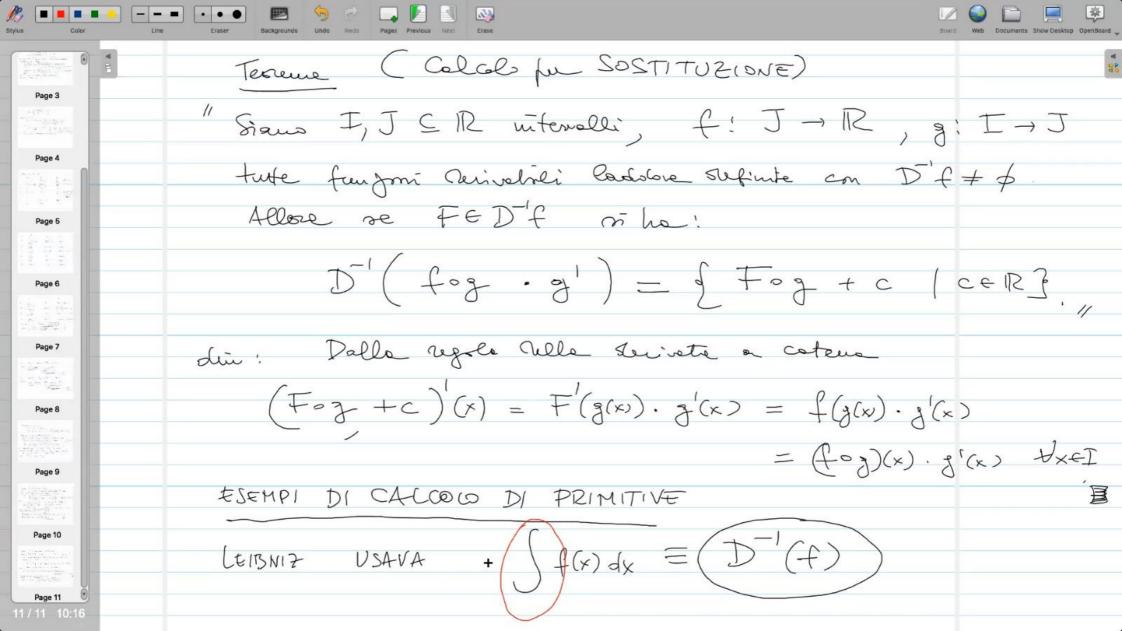


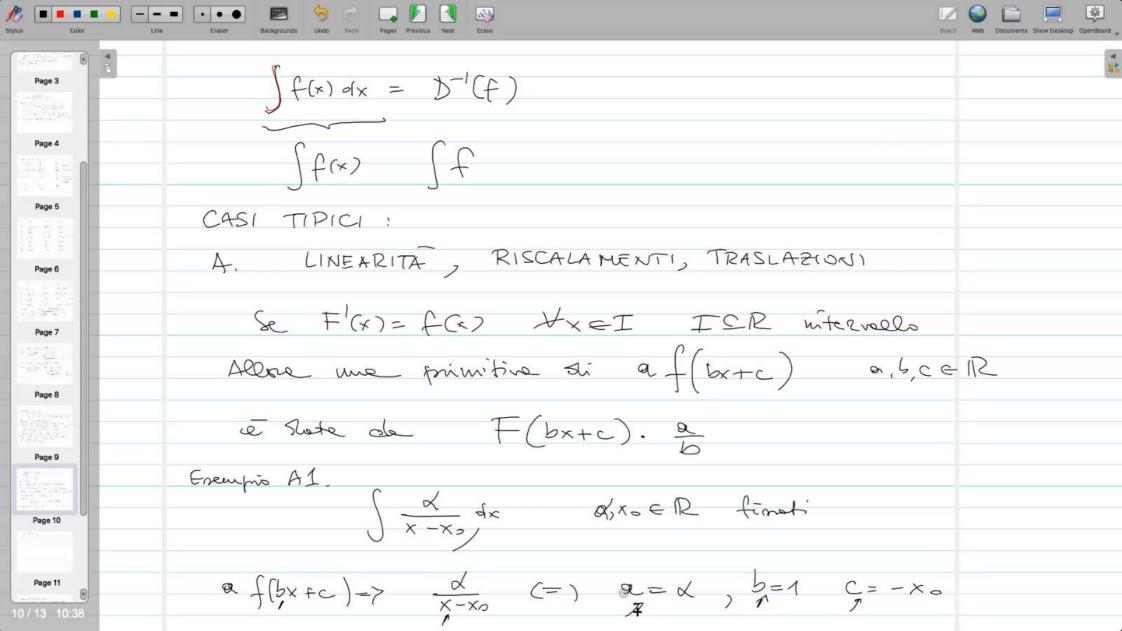


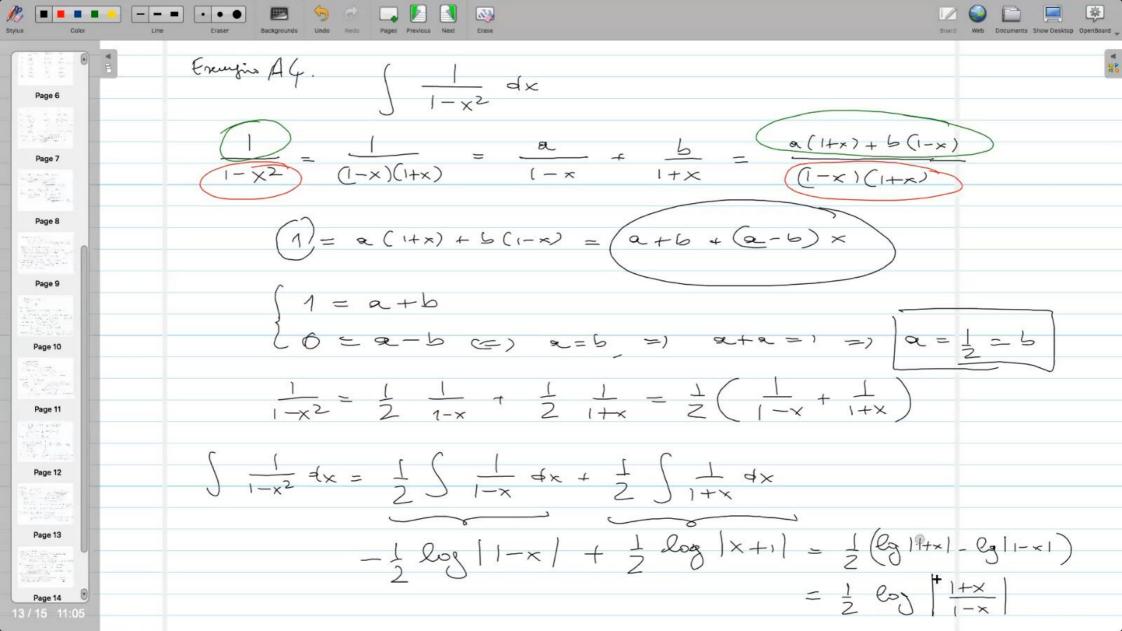


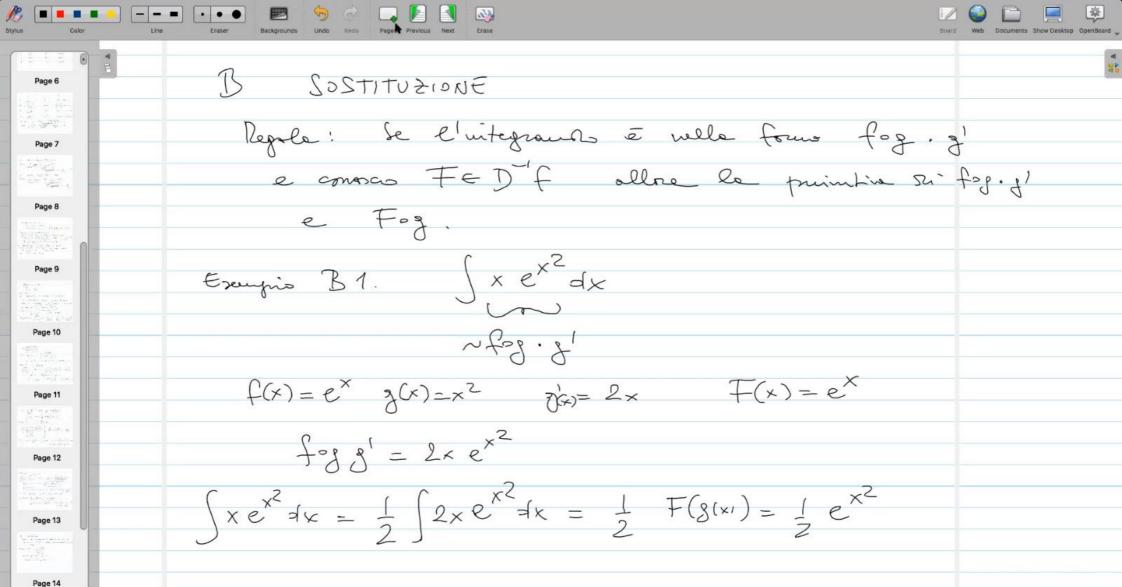












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