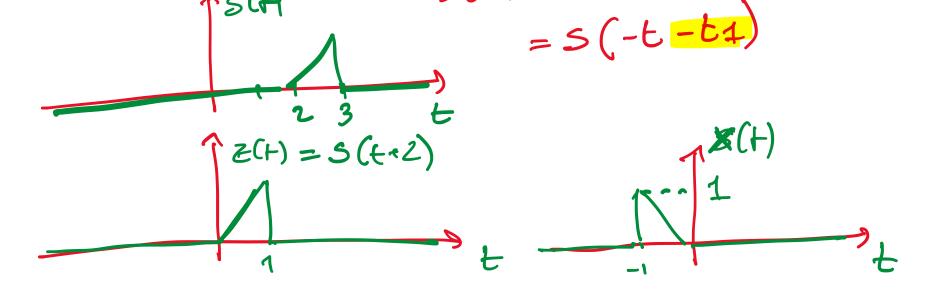
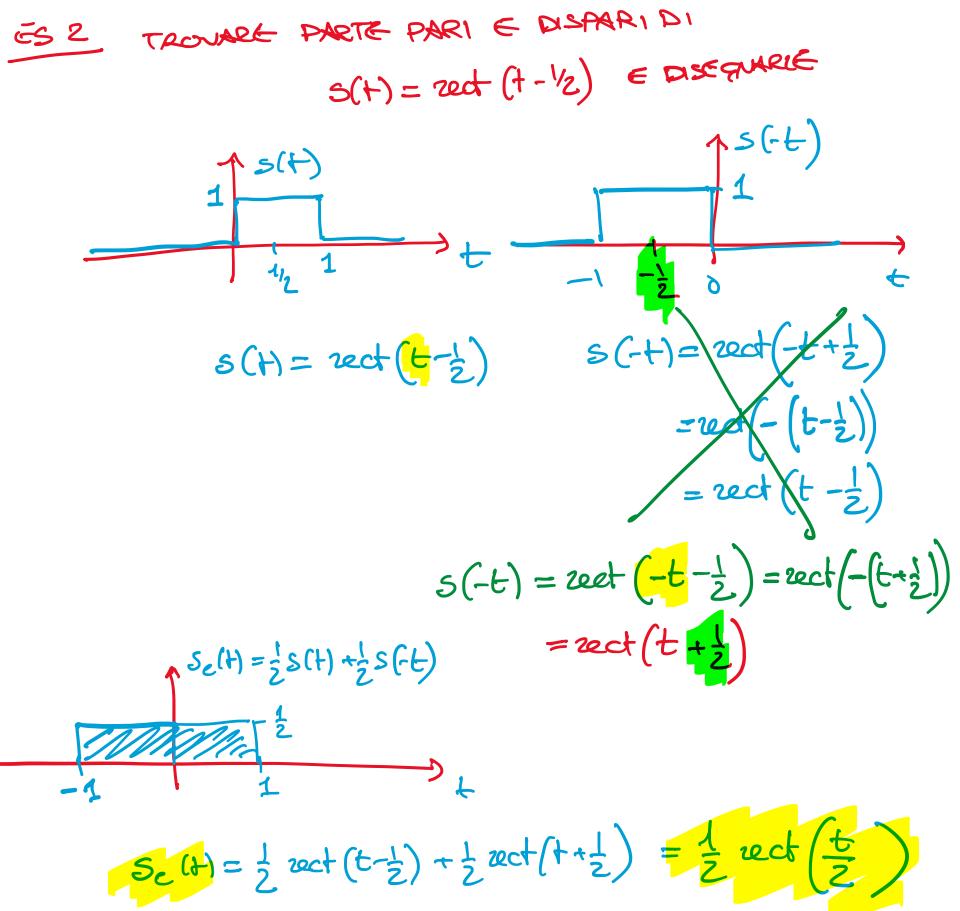
Le05

Wednesday, 5 March 2025

22:27

s(f) 1 F 3 2 1 DISEGNARE X(H) = 5(-t+2) reball. moslariae x(t)=y(t-bo)y(+)=s(-t)-TRASL SCH) RIBALT. x(t) = y(t-bo)y(t) $= 5(-(t-t_{0}))$ - 2 X(H)1 F -1 ×(+)=2(-+) 2(+)=5(+-61) R'BAU. SCH 12AGT x(H) = z(-H)1SCH





 $s_{s}(H) = \frac{1}{2}s(H) - \frac{1}{2}s(H)$ -so (+) = 1 2 2ect (+-2) - 2 2ect (++2) = <u>1</u> rect (<u>+</u>) sgn(t)