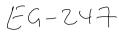
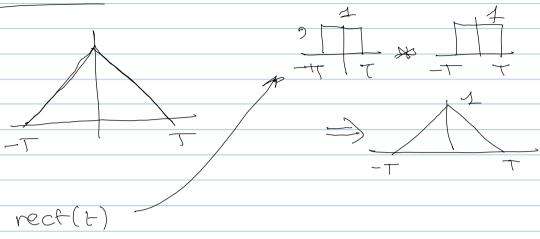
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$$F\{tri(t)\} = F(w)*F(w) = F\{rect(t)\}^{2}$$

$$= \left(2T \setminus sin w + T\right)^{2}$$

$$\operatorname{tr}(t) \stackrel{2}{=} \operatorname{tr}(s \dot{n} \omega \tau)^{2}$$