

1 2t 1t 2t 2 8t 3t 5t

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t-1, 1 t 2 t-2, 2 t 3. 0, t 3. a) Sketch the graph of f(t) (graph image would not insert into text) b) Express f(t) in terms of U c (t)  $f(t) = U c (t)f(t-c)$  (Step Function Translation Formula)  $f(t) = U 0 (t)(t) - U 1 (t)(t) + U 1 (t)(t-1) - U 2 (t)(t-1) + U 2 (t)(t-2) - U 3 (t)(t-2) + U 3 (t)(0) U 0 (t) = 1$

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