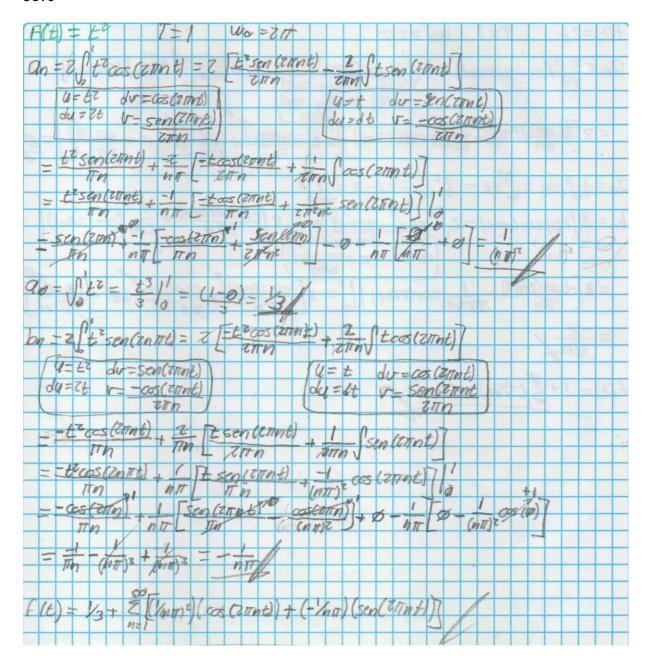
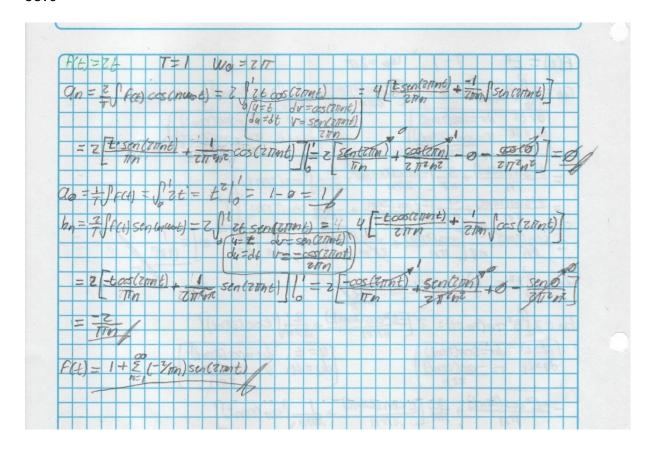
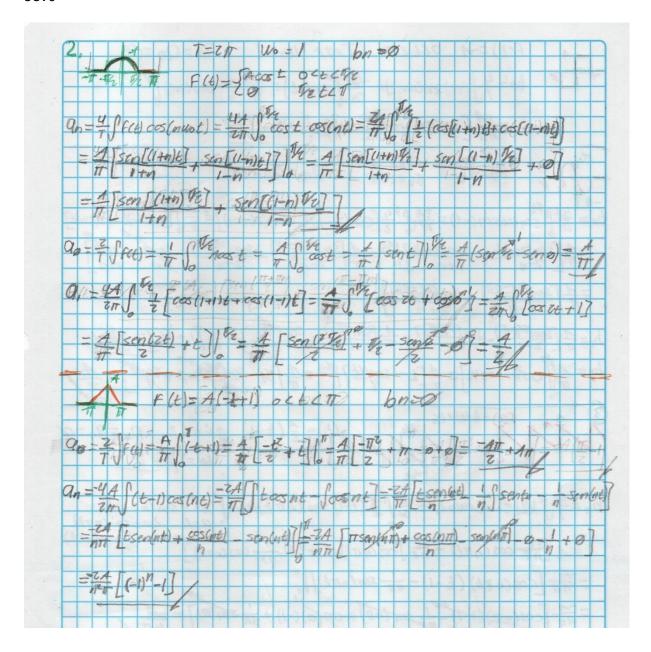
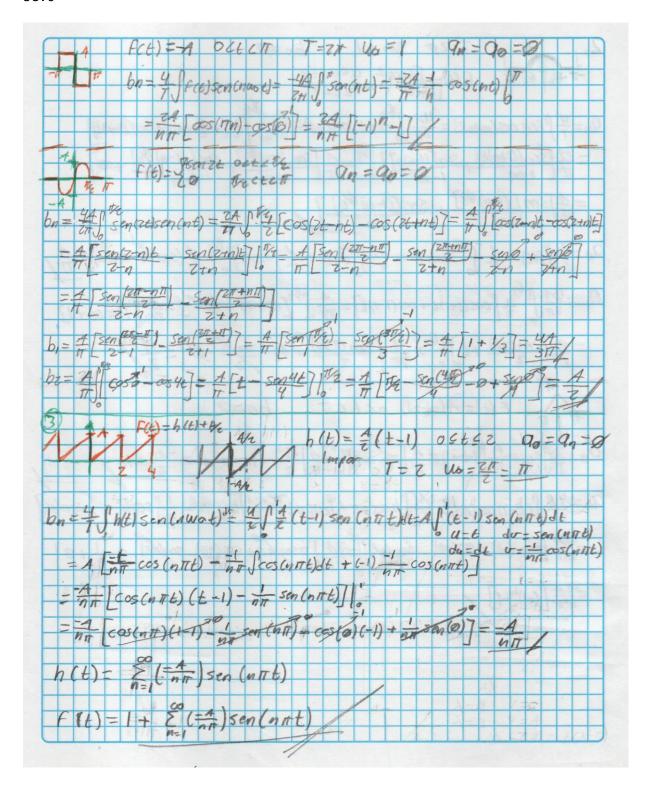
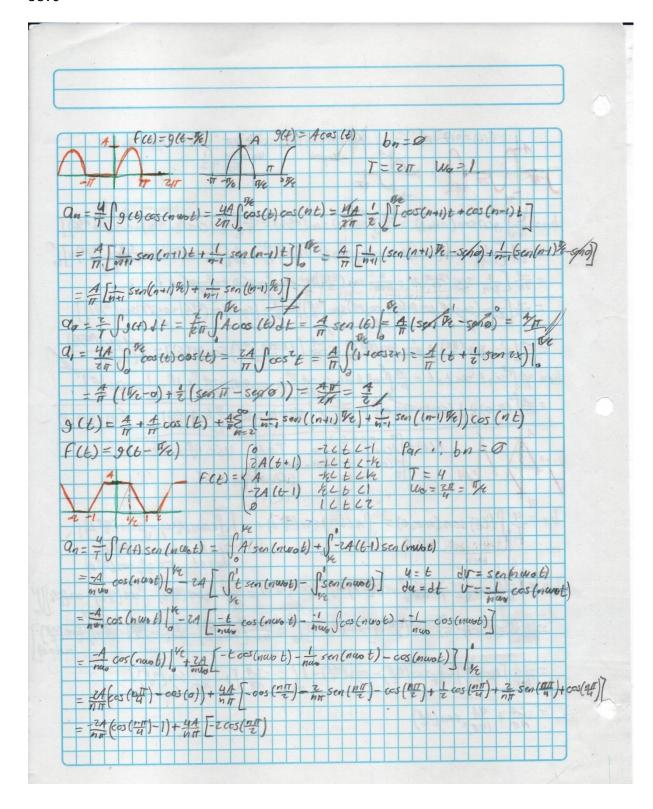
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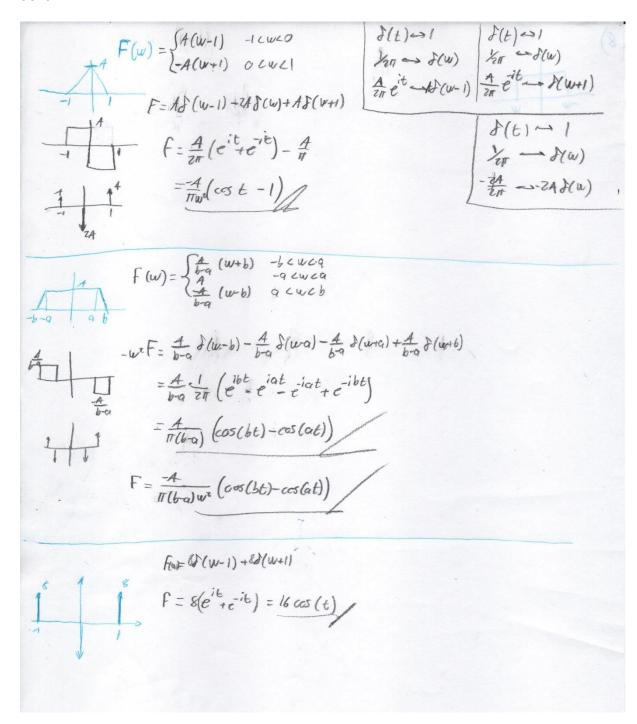












8) f(z-t) => ? f(t+z) => f(w) e ziw f(-t+z) => f(-w) e ziw	$ \begin{cases} f(t-6) &\longrightarrow ? \\ f(t-6) &\longrightarrow F(u) \\ f(t-6) &\longrightarrow F(u)e \end{cases} $	f(t) sent = ? f(t) = F(w) F(t) = iw F(w) F(t) sent = [F(w+1) - F(w-1)]
$f'(-ze) \longrightarrow z$ $f(e) \longrightarrow f(w)$ $f(-ze) \longrightarrow \frac{1}{z} F(w/e)$ $f(-ze) \longrightarrow \frac{1}{z} F(w/e)$	31	$(t-s) f(t) \longrightarrow ?$ $f(t+s) \longrightarrow F(u) siw$ $f(t+s) \longrightarrow f(u) e siw$ $f(t+s) \longrightarrow f(t) = f(u) e siw -siw$ $(t-s) f(t) \longrightarrow f(t) = f(u) e siw -siw$
t f'(t) - ? f(t) - ? f(t) - f(w) F(t) - jw F(w) t f(t) - du [w f(w)]	F(6-t) -? A(t) C F(w) F(t+0) C F(w) E -6iw F(-t+6) C F(-w) C	f(8-6)·(2-6) - ? f(4-5)(4) (4) (4) (4) (4-10)
\$(b-1) - c iw sit - it - it	$ \begin{array}{c c} & + & & & & & & & & & \\ & - & & & & & & & & \\ & - & & & & & & & & \\ & - & & & & & & & \\ & - & & & & & & & \\ & - & & & & & & \\ & - & & & & & & \\ & - & & & & & & \\ & - & & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & & \\ & - & & \\ & - & & & \\ & - & & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & - & & \\ & -$	(t) & f(wel) + & f(w-1) _ & f(wel) + & f(w-1)
8(6) - 1 (E)	ZT F (u) ZCz(t) co	-48 Sq (W) -48 Sq (W) (100t) - 7 (Sq (W+1000) + Sq (W-1000))
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