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S2-7 (c) We need to recognize that $(2)^{2n} = (1)^n$. Thus, $-- = 0-4$ since 1 S2.9 (a) The sum $x(t) + y(t)$ will be periodic if there exist integers n and k such that $nT_1 = kT_2$, that is, if $x(t)$ and $y(t)$ have a common (possibly not fundamental) period.

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111 (a) Yes, expressing $e^{j2\sqrt{t}} = \cos(2\sqrt{t}) + j\sin(2\sqrt{t})$, periodic of fundamental period $T_0 = 1$, then the integral is the area

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