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 $e(t) + (g(t) + 10 + 4 + 7 + 5 + 11 + = - - (d) g(jt) + e(jt) = - - 7 + 2 + 3 (e) g(g) \cos(jt) + jt e e e e t j t j t ( ) + - ( ) = + = ( ) - - - 2 + 7 + 2 + 3 + 2 + 3 (f) g(g) \cos(jt) + jt e e t jt jt - + - - = + = ( ) - 3 + 2 + 2 + 7 + 2 + 2.$

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