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| Q1.A continuous and discrete-time signals are shown in figures x(t) and x[n], respectively. Sketch of the following signals with label.      (g) Evaluate y(n)= x(n+3) for |
| Q2. Justify whether following signals are periodic or aperiodic. |
| Q3. Determine whether the following signals are energy signals, power signals, or neither. |
| Q4. Determine and draw the even and odd components of the following signals |
| Q5. |
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