
EXERCISE C.4: Describe how the waveform $x_5(t)$ would look in the case of the pulse wave when $\tau = T_0/8$. If you have difficulty, you can synthesize $x_5(t)$ using (C.14) with this value of τ .

McClellan, Schafer, and Yoder, *DSP First, 2e*, ISBN 0-13-065562-7.
Prentice Hall, Upper Saddle River, NJ 07458. ©2016 Pearson Education, Inc.

