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1.2.4. (a) If  $y = Ce^{kx}$ , then  $y' = kCe^{kx} = ky$ .  
If  $y = Ce^{-kx}$ , then  $y' = -kCe^{-kx} = -ky$ .  
If  $y = C \cos(kx)$ , then  $y' = -kC \sin(kx) = -ky$ .  
If  $y = C \sin(kx)$ , then  $y' = kC \cos(kx) = ky$ .  
If  $y = C e^{kx} \cos(kx)$ , then  $y' = kC e^{kx} \cos(kx) - C e^{kx} \sin(kx) = ky - C e^{kx} \sin(kx)$ .  
If  $y = C e^{kx} \sin(kx)$ , then  $y' = kC e^{kx} \sin(kx) + C e^{kx} \cos(kx) = ky + C e^{kx} \cos(kx)$ .  
If  $y = C e^{-kx} \cos(kx)$ , then  $y' = -kC e^{-kx} \cos(kx) - C e^{-kx} \sin(kx) = -ky - C e^{-kx} \sin(kx)$ .  
If  $y = C e^{-kx} \sin(kx)$ , then  $y' = -kC e^{-kx} \sin(kx) + C e^{-kx} \cos(kx) = -ky + C e^{-kx} \cos(kx)$ .

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