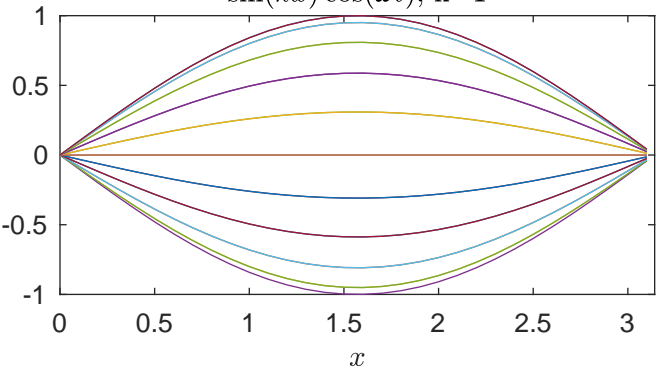
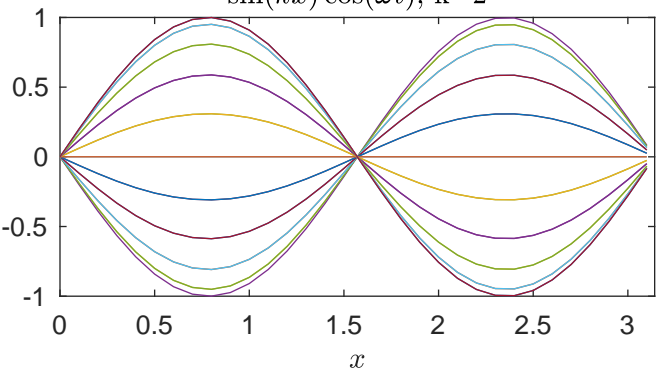


$$\sin(kx) \cos(\omega t), k=1$$



$$\sin(kx) \cos(\omega t), k=2$$



$$\sin(kx) \cos(\omega t), k=3$$

