

1. Use a shift cipher with $k = 11$

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(b) Decrypt the message "7, 18, 19, 13, 18, 25, 24, 15"

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2. Use an affine cipher with $k = (9, 11)$
 - (a) Encrypt the message "MEET AT DUNKIN DONUTS AT MIDNIGHT"
 - (b) Decrypt the message "1, 22, 5, 3, 22, 7, 24, 21"