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| **Skill 12.02 Exercise 1** |
| Refer to the following characters and their corresponding ASCII values to determine the output of the following code segment. |
| char m1 = 67, m2 = 111, m3 = 100, m4 = 101;  String msg = m1 + "" + m2 + "" + m3 + "" + m4;  System.out.println(msg); |
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| **Skill 12.03 Exercise 1** |
| Write a for-loop to prints out the ASCII symbols for the values 30 to 65. |
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| Write a for-loop that prints the ASCII values for all the characters between ‘+’ and ‘=’ |
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| **Skill 12.04 Exercise 1** |
| Apply the charAt() method to write a palindrome checker. |
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| **Skill 12.05 Exercise 1** |
| Consider the following String: Code is Cool!  Write code that converts all the uppercase letters to lowercase without using the built in “toLowerCase()” string method. |
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