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%Assignment 4, Question 1
%Coded by: Nicholas Paul
%For: Dr. Martha Dagneu. CEE 2219b
%Feburary 11th 2019
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```
temperature = 15;
minVelocity = 5;
maxVelocity = 120;
```

```
Question_1_Function(temperature,minVelocity,maxVelocity);
```

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```

<i>Wind Speed</i>	<i>Wind Chill Factor</i>
5	6.86
10	2.42
15	-0.41
20	-2.54
25	-4.25
30	-5.70
35	-6.96
40	-8.08
45	-9.08
50	-10.00
55	-10.84
60	-11.62
65	-12.34
70	-13.02
75	-13.66
80	-14.27
85	-14.84
90	-15.39
95	-15.91
100	-16.41
105	-16.89
110	-17.35
115	-17.79
120	-18.22

```
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```

Thank you for using Nicks Wind Chill Calculator!

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