
```
function [WCF] =
    Question_1_Function(temperature,minVelocity,maxVelocity)

t = temperature;
minV = minVelocity;
maxV = maxVelocity;
fprintf('-----\n');
fprintf('      Wind Speed      Wind Chill Factor\n');
for i=minV:5:maxV
    WCF = 35.7 + 0.6*t - 35.7*(i^0.16) + 0.43*t*(i^0.16);
    fprintf('      %5d              %0.2f',i, WCF);
    fprintf('\n');
    WCF = 0;

end
fprintf('-----\n');
fprintf('Thank you for using Nicks Wind Chill Calculator!\n');
fprintf('\n');

end
```

Not enough input arguments.

Error in Question_1_Function (line 5)
t = temperature;

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