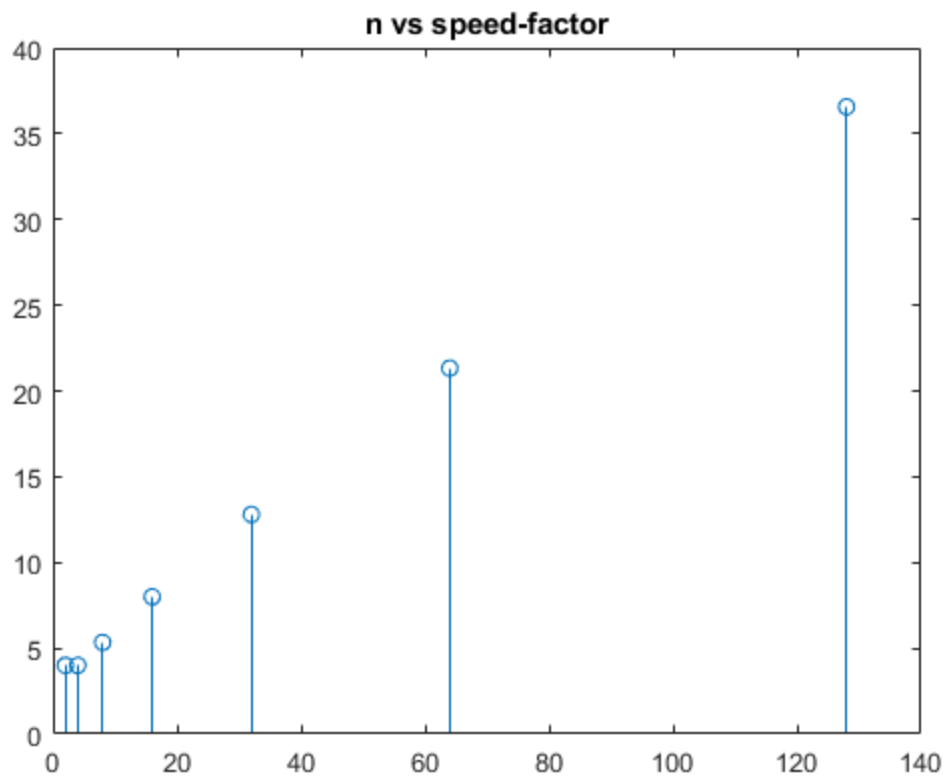

```
clc;
clear all;
close all;

n = [2 4 8 16 32 64 128];

N = length(n);
speed = zeros(1,N);

for i=1:N
    speed(i) = (n(i)*n(i))/((n(i)/2) * log2(n(i)));
end

stem(n,speed);
title("n vs speed-factor");
```



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