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Ja *rough.py - C:\Users\dninesh\Desktop\rough.py (3.7.1)* File Edit Format Run Options Window Help	a=0 n=int (input()) n=int (input()) n=int (input()) i=1 fact=1 fact=fact*; i=i+1 a=a+fact n=n/10 if(a=c); print("strong number") else: print("not a strong number")	

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R rough.py - C:\Users\dhinesh\Desktop\rough.py (3.7.1)	File Edit Format Run Options Window Help n=int(input()) sum=0 for i in range(1,n): if(n&i==0): sum=sum+i if (sum==n): print("Perfect number") else: print("not a Perfect number") print("not a Perfect number")	
\Users\d	Format Run rput()) " range(1, " " range(1, ") " r	
ıgh.py - C	n=int(input()) sum=0 for i in range(1,n): if(n%i=0): sum=sum+i if(sum==n): print("Perfect n else: print("not a Per:	
e e	n=int(sum=0 for i if (sum=1se: pr	

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展 rough.py - C:\Users\dhinesh\Desktop\rough.py (3.7.1)	<pre>vstring=str(input()) cons=0 s=string.upper() for i in s: if(i='A' or i='E' or i='I' or i='U'): vowel+=1 cons+=1 print(vowel) print(cons)</pre>	