```python
#Practice Statement: Write a program to print "Welcome to Talent Battle" on the
output screen.

print("Welcome to Talent Battle")

#""Day 1 coding Statement: Write a program to identify if the character is a vowel
or consonant"".

alphabet = input("Enter a alphabet: ").upper()          #taking input from user and
converting its response to uppercase

if len(alphabet) ==1 and alphabet.isalpha():         # checking if alphabet is
single char and is aplha or not

    if alphabet in "a,e,i,o,u":
        print("This is a vowel")

    else :
        print("Its a consonent")
else :
    print("Invalid input")
```