```python
print("----Welcome to password strength checker----")
import getpass
while(1):
    choice=input("Do you want to check your password strength:")
    strength=0
    lowercount,uppercount,digit_count,white_space_count,special_character_count=0,0,0,0,0
    digit='0123456789'
    if choice.lower()=='yes':
        password=getpass.getpass("Enter your password:")
        for char in password:
            if char.isupper():
                uppercount+=1
            elif char.islower():
                lowercount+=1
            elif char in digit:
                digit_count+=1
            elif char==' ':
                white_space_count+=1
            else:
                special_character_count+=1
        if uppercount>=1:
            strength+=1
        if lowercount>=1:
            strength+=1
        if digit_count>=1:
            strength+=1
        if white_space_count>=1:
            strength+=1
        if special_character_count>=1:
            strength+=1
        print("Your password has:")
```

```python
        print(f'{uppercount} uppercaseletters')
        print(f'{lowercount} lowercaseletters')
        print(f'{digit_count} digits')
        print(f'{white_space_count} whitespaces')
        print(f'{special_character_count} special character count')
        if strength==1:
            print("Your password is bad...change it immediately")
        elif strength==2:
            print("Your password is weaker...consider a toughest password")
        elif strength==3:
            print("Your password is okay, but it can be improved.")
        elif strength==4:
            print("Your password is hard to guess. But you could make it even more secure.")
        elif strength==5:
            print("Now that\'s one hell of a strong password!!!' Hackers don\'t have a chance guessing that password!")
    elif choice.lower()=='no':
        print('Exit')
    else:
        print("Invalid")
```