

```
!pip install colorama
```

```
from colorama import Fore
```

```
print(Fore.LIGHTRED_EX + "INSTRUCTIONS.")
print("DONT USE CAPITAL LETERS")
print(Fore.LIGHTGREEN_EX + (" "))
print("You want to search for your zodiac sign or for someone else? ")
print(Fore.BLUE + "If you want it for you, answer 1")
print("If you want it for other person, answer 2")
cat= int(input(Fore.RESET + "INSERT YOUR OPTION: "))
```

```
#FOR OPTION 1
```

```
if cat==1:
    year = int(input(" Enter the year you were born!"))
    month= input(" Please enter you month of birth: ")
    day= int(input(" and now the day you were born :D : "))
    print("")
```

```
if (day<=31):
    #aquarius
    if (month == "january" and day>=20) or (month== "february" and day<=18):
        print( Fore.BLUE + "Your zodiac sign is Aquarius")
        print("Your zodiacal color is Black")
```

```
#pisces
```

```
elif (month == "february" and day>=19) or (month== "march" and day<=20):
    if (year % 4 == 0):
```

```
        if day <=29:
```

```

    print(Fore.MAGENTA + "Your zodiac sign is Pisces")

    print("Your zodiacal color is purple")

else:

    print("I dont think that is possible...")

    print("Sorry but... try again!")


else:

    if day>=29:

        print("I dont think that is possible")

        print("try again!")


#Aries

elif (month == "march" and day>=21) or (month== "april" and day<=19):

    print(Fore.LIGHTRED_EX + "Your zodiac sign is Aries")

    print("Your zodiacal color is red!")

#taurus

elif (month == "april" and day>=20) or (month== "may" and day<=20):

    print(Fore.GREEN + "Your zodiac sign is Taurus")

    print("Your zodiacal color is green!")


#gemini

elif (month == "may" and day>=21) or (month== "june" and day<=20):

    print(Fore.LIGHTMAGENTA_EX + "Your zodiac sign is Gemini")

    print("Your zodiacal color is purple!")

#cancer

elif (month == "june" and day>=21) or (month== "july" and day<=22):

    print(Fore.WHITE + "Your zodiac sign is Cancer")

    print(Fore.RESET + "You are a Cancer, so your zodiacal color is white!")


#leo

elif (month == "july" and day>=23) or (month== "august" and day<=22):

```

```
print(Fore.YELLOW + "Your zodiac sign is Leo")  
print("Your zodiacal color is yellow!")
```

```
#virgo
```

```
elif (month == "august" and day>=23) or (month== "september" and day<=22):  
    print(Fore.BLUE + "Your zodiac sign is Virgo")  
    print("Your zodiacal color is blue!")
```

```
#libra
```

```
elif (month == "september" and day>=23) or (month== "october" and day<=22):  
    print(Fore.GREEN + "Your zodiac sign is Libra")  
    print("Your zodiacal color is Green!")
```

```
#scorpio
```

```
elif (month == "october" and day>=23) or (month== "november" and day<=21):  
    print(Fore.LIGHTRED_EX + "Your zodiac sign is Scorpio")  
    print("Your zodiacal color is red!")
```

```
#Sagittarius
```

```
elif (month == "november" and day>=22) or (month== "december" and day<=21):  
    print(Fore.BLUE + "Your zodiac sign is Sagittarius")  
    print("Your zodiacal color is blue!")
```

```
#Capricorn
```

```
elif (month == "december" and day>=22) or (month== "january" and day<=19):  
    print(Fore.BLACK+ "Your zodiac sign is Capricorn")  
    print(Fore.RESET + "Your zodiac sign is capricorn, so your zodiacal color is black.")
```

```
else:
```

```
    print(Fore.LIGHTRED_EX + "I dont think that is possible, please try again!")
```

```
#FOR OPTION 2
```

```

if cat== 2:

    britneyspears= input("Is the person you choose a man or a girl")

    #britney girl

    if britneyspears== "girl":

        year = int(input(" Enter the year she was born!"))

        month= input(" Please enter the month of birth: ")

        day= int(input(" and now the birthday :D : "))

        print("")


    if (day<=31):

        #aquarius

        if (month == "january" and day>=20) or (month== "february" and day<=18):

            print( Fore.BLUE + "Her zodiac sign is Aquarius")

            print("and her zodiacal color is Black")


        #pisces

        elif (month == "february" and day>=19) or (month== "march" and day<=20):

            if (year % 4 == 0):

                if day <=29:

                    print(Fore.MAGENTA + "Her zodiac sign is Pisces")

                    print("her zodiacal color is purple")

                else:

                    print("I dont think that is possible...")

                    print("Sorry but... try again!")

            else:

                if day>=29:

                    print("I dont think that is possible")

                    print("try again!")

```

#Aries

```
elif (month == "march" and day>=21) or (month== "april" and day<=19):  
    print(Fore.LIGHTRED_EX + "Her zodiac sign is Aries")  
    print("her zodiacal color is red!")
```

#taurus

```
elif (month == "april" and day>=20) or (month== "may" and day<=20):  
    print(Fore.GREEN + "Her zodiac sign is Taurus")  
    print("Her zodiacal color is green!")
```

#gemini

```
elif (month == "may" and day>=21) or (month== "june" and day<=20):  
    print(Fore.LIGHTMAGENTA_EX + "Her zodiac sign is Gemini")  
    print("her zodiacal color is purple!")
```

#cancer

```
elif (month == "june" and day>=21) or (month== "july" and day<=22):  
    print(Fore.WHITE + "Her zodiac sign is Cancer")  
    print(Fore.RESET + "She is a Cancer, so her zodiacal color is white!")
```

#leo

```
elif (month == "july" and day>=23) or (month== "august" and day<=22):  
    print(Fore.YELLOW + "Her zodiac sign is Leo")  
    print("Her zodiacal color is yellow!")
```

#virgo

```
elif (month == "august" and day>=23) or (month== "september" and day<=22):  
    print(Fore.BLUE + "Her zodiac sign is Virgo")  
    print("Her zodiacal color is blue!")
```

#libra

```
elif (month == "september" and day>=23) or (month== "october" and day<=22):  
    print(Fore.GREEN + "Her zodiac sign is Libra")
```

```
print("her zodiacal color is Green!")
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```
#scorpio
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```
elif (month == "october" and day>=23) or (month== "november" and day<=21):
```

```
    print(Fore.LIGHTRED_EX + "Her zodiac sign is Scorpio")
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    print("her zodiacal color is red!")
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```
#Sagittarius
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```
elif (month == "november" and day>=22) or (month== "december" and day<=21):
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    print(Fore.BLUE + "Her zodiac sign is Sagittarius")
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    print("Her zodiacal color is blue!")
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```
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    print(Fore.BLACK+ "Her zodiac sign is Capricorn")
```

```
    print(Fore.RESET + "her zodiac sign is capricorn, so your zodiacal color is black.")
```

```
else:
```

```
    print(Fore.LIGHTRED_EX + "I dont think that is possible, please try again!")
```

```
#BRITNEY MAN
```

```
if britneyspears=="man":
```

```
    year = int(input(" Enter the year he was born!"))
```

```
    month= input(" Please enter the month of birth: ")
```

```
    day= int(input(" and now the day the day he was born :D : "))
```

```
    print("")
```

```
if (day<=31):
```

```
    #aquarius
```

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    if (month == "january" and day>=20) or (month== "february" and day<=18):
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        print( Fore.BLUE + "His zodiac sign is Aquarius")
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    if (year % 4 == 0):
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```
            print(Fore.MAGENTA + "His zodiac sign is Pisces")
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```
            print("his zodiacal color is purple")
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        else:
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            print("I dont think that is possible...")
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            print("Sorry but... try again!")
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    else:
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elif (month == "march" and day>=21) or (month== "april" and day<=19):
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```
    print(Fore.LIGHTRED_EX + "His zodiac sign is Aries")
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```
    print("his zodiacal color is red!")
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elif (month == "april" and day>=20) or (month== "may" and day<=20):
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    print(Fore.GREEN + "His zodiac sign is Taurus")
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    print("His zodiacal color is green!")
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#gemini
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elif (month == "may" and day>=21) or (month== "june" and day<=20):
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```
    print(Fore.LIGHTMAGENTA_EX + "His zodiac sign is Gemini")
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```
    print("His zodiacal color is purple!")
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```
print(Fore.WHITE + "His zodiac sign is Cancer")  
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elif (month == "december" and day>=22) or (month== "january" and day<=19):  
    print(Fore.BLACK+ "His zodiac sign is Capricorn")
```



```
        print(Fore.RESET + "he is a capricorn, so his zodiacal color is black.")
    else:
        print(Fore.LIGHTRED_EX + "I dont think that is possible, please try again!")

#eLSE FOR BRITNEY
else:
    print("Sorry but that is not an option.")

#ELSE FOR 1
else:
    print("Sorry but that is not an option.")
```