

```

# python program to perform astrological sign or Zodiac sign for a given date of birth

def Zodiac_sign(day,month):

    # check month and date within the valid range of a specified zodiac
    if month == 'december':
        astro_Sign = 'sagittarius' if (day < 22) else 'capricorn'
    elif month == 'january':
        astro_sign = 'capricorn' if (day < 20) else 'aquarius'
    elif month == 'february':
        astro_sign = 'Aquarius' if (day < 19) else 'Pisces'
    elif month == 'march':
        astro_sign = 'pisces' if (day < 21) else 'aries'
    elif month == 'April':
        astro_sign = 'Aries' if (day < 20) else 'Taurus'
    elif month == 'may':
        astro_sign = 'Taurus' if (day < 21) else 'gemini'
    elif month == 'june':
        astro_sign = 'Gemini' if (day < 23) else 'cancer'
    elif month == 'july':
        astro_sign = 'Cancer' if (day < 23) else 'leo'
    elif month == 'August':
        astro_sign == 'leo' if (day < 23) else 'Virgo'
    elif month == 'September':
        astro_sign == 'Virgo' if (day < 23) else 'Libra'
    elif month == 'October':
        astro_sign == 'Libra' if (day < 23) else 'Scorpio'
    elif month == 'November':
        astro_sign == "scorpio" if (day < 22) else 'sagittarius'

    print(astro_sign)

# driver code
if __name__ == '__main__':
    day = int(input())
    month = input()
    Zodiac_sign(day,month)

```



[Redacted]

[Redacted]