```python
import pandas as pd
celebs = pd.read_csv("./app/famousbday.txt",sep=':',header=None,
names=['name','occup','bday'])
celeb_mbti = pd.read_csv("./app/myer-briggs.txt",header=None,sep=':',\
names=['mbti','name'])
df = pd.merge(celeb_mbti,celebs)
print df[:4]
```

```
   mbti            name                   occup        bday
0  ENFJ  Abraham Maslow  American psychologist    1/4/1908
1  ENFJ     Ben Stiller         American actor   30/11/1965
2  ENFJ       Bob Saget         American actor   17/5/1956
3  ENFJ  Brenda Vaccaro       American actress   18/11/1939
```

```python
from datetime import datetime
def f(s):
    try:
        return datetime.strptime(s, '%d/%m/%Y').date().strftime('%Y%m%d')
    except:
        return None
print f('18/11/1939')
print f('18/11/1839')
df['bday'] = df['bday'].apply(f)
print df[:4]
```

```
19391118
None
   mbti            name                   occup      bday
0  ENFJ  Abraham Maslow  American psychologist  19080401
1  ENFJ     Ben Stiller         American actor  19651130
2  ENFJ       Bob Saget         American actor  19560517
3  ENFJ  Brenda Vaccaro       American actress  19391118
```

```python
import mindmeld; reload(mindmeld)
print mindmeld.calculate('19080401')
```

```
       from        to        sign
0  18990510  19010121  Sagittarius
1  19010122  19020621      Scorpio
2  19020622  19040115        Libra
['Rooster', 'Cancer', ['235', 2, 3, 5], ['1', '149', '155', '181', '182', '193', '194'
```