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# A Python program to demonstrate working  
# of re.match().  
import re
```

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# a sample function that uses regular expressions  
# to find month and day of a date.  
def findMonthAndDate(string):  
    regex = r"([a-zA-Z]+) (\d+)"  
    match = re.match(regex, string)
```

```
    if match == None:  
        print("Not a valid date")  
        return
```

```
    print("Given Data: %s" % (match.group()))  
    print("Month: %s" % (match.group(1)))  
    print("Day: %s" % (match.group(2)))
```

```
# Driver Code  
findMonthAndDate("Jun 24")  
print("")  
findMonthAndDate("I was born on June 24")
```