

```
# 3. Convert the June temperatures to a list.
```

```
temps_for_june_list = session.query(Measurement.tobs).filter(extract ("month", Measurement.date) == 6).all()
```

```
# test
```

```
print(temps_for_june_list)
```

✓ ✓ 0.4s

Python

```
[(78.0,), (76.0,), (78.0,), (76.0,), (77.0,), (78.0,), (77.0,), (78.0,), (78.0,), (79.0,), (78.0,), (78.0,), (78.0,),  
(77.0,), (78.0,), (78.0,), (77.0,), (77.0,), (82.0,), (78.0,), (78.0,), (78.0,), (78.0,), (78.0,), (77.0,), (76.0,)]
```