

```
In[*]:= atbirth = Quantity[6, "Pounds"] + Quantity[14, "Ounces"];
(Quantity[7, "Pounds"] + Quantity[12, "Ounces"])  $\frac{\text{Quantity}[18, \text{"Years"}]}{\text{DateDifference}[\{2023, 9, 17\}, \{2023, 10, 3\}]}$  atbirth
```

Earth PLANET [mass]

```
Out[*]=
0.001208
```