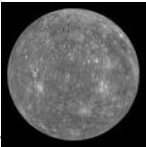




# What's the mass of the Earth?

In the table below you can see what mass [Mercury](#), [Venus](#) and [Jupiter](#) have.

Planet	Mass
<div>Mercury</div> 	$3.285 \times 10^{23} \text{ kg}$
<div>Venus</div> 	$4.867 \times 10^{24} \text{ kg}$
<div>Jupiter</div> 	$1.898 \times 10^{27} \text{ kg}$

What about the Earth?

Select the correct answer from the options below.

- $5.972 \times 10^{24} \text{ kg}$
- $5.472 \times 10^{24} \text{ kg}$
- $5.372 \times 10^{24} \text{ kg}$

Feedback if answered correctly

Feedback if answered wrong