

On the Subject of Paperweights

In perfect balance,

as all things should be.

- This module will have eight paperweights, each weighing a different amount. These amounts are not shown.
- The module also has a scale, in which you can place any number of paperweights on either side. The difference in weight between each side will be shown on a display above. Note that this will not be active unless there is something on both sides of the scale.
- Find a combination of weights such that both sides are balanced, and all paperweights are used.
- Each side's intended solution will use exactly four paperweights.

