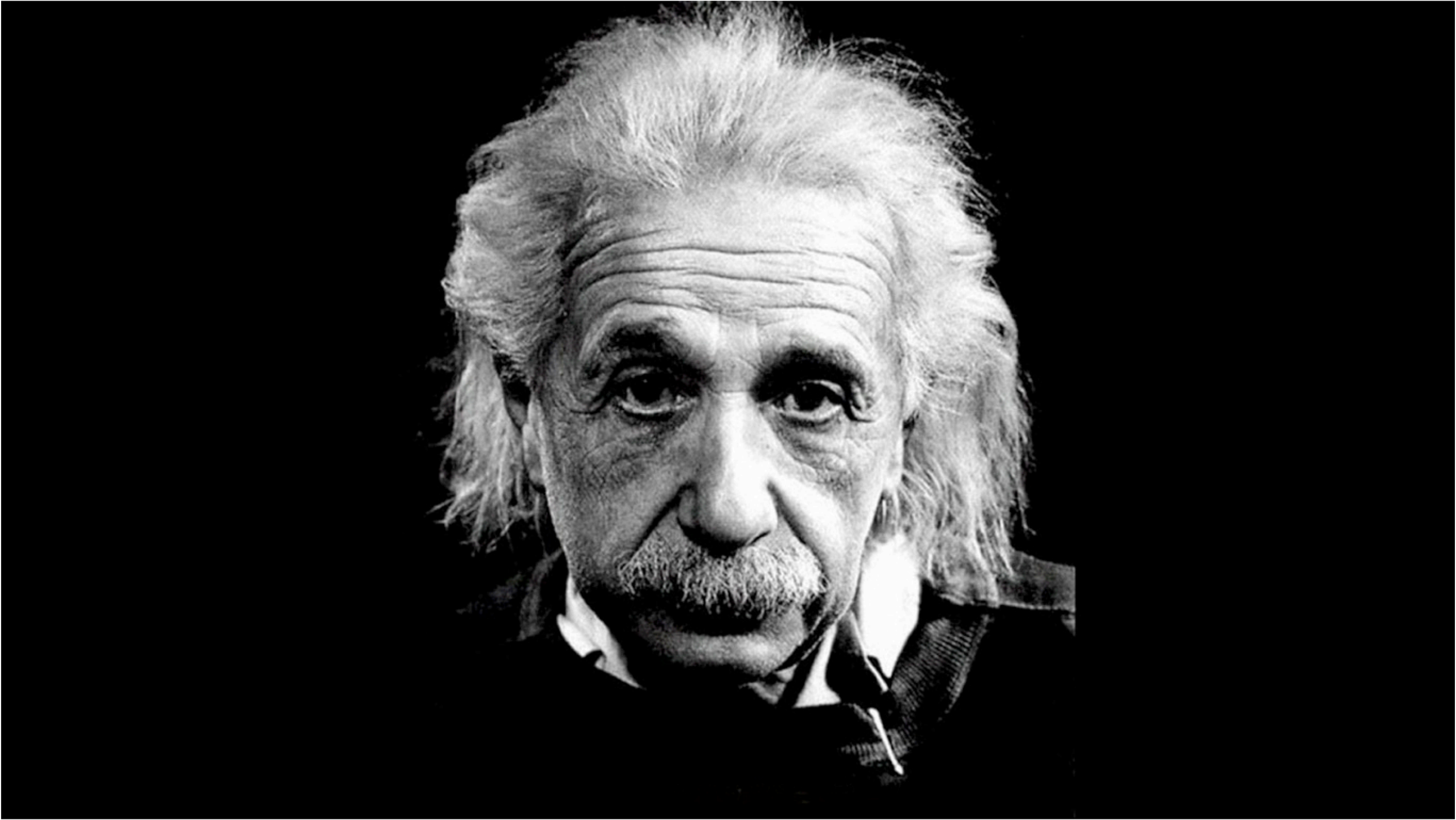

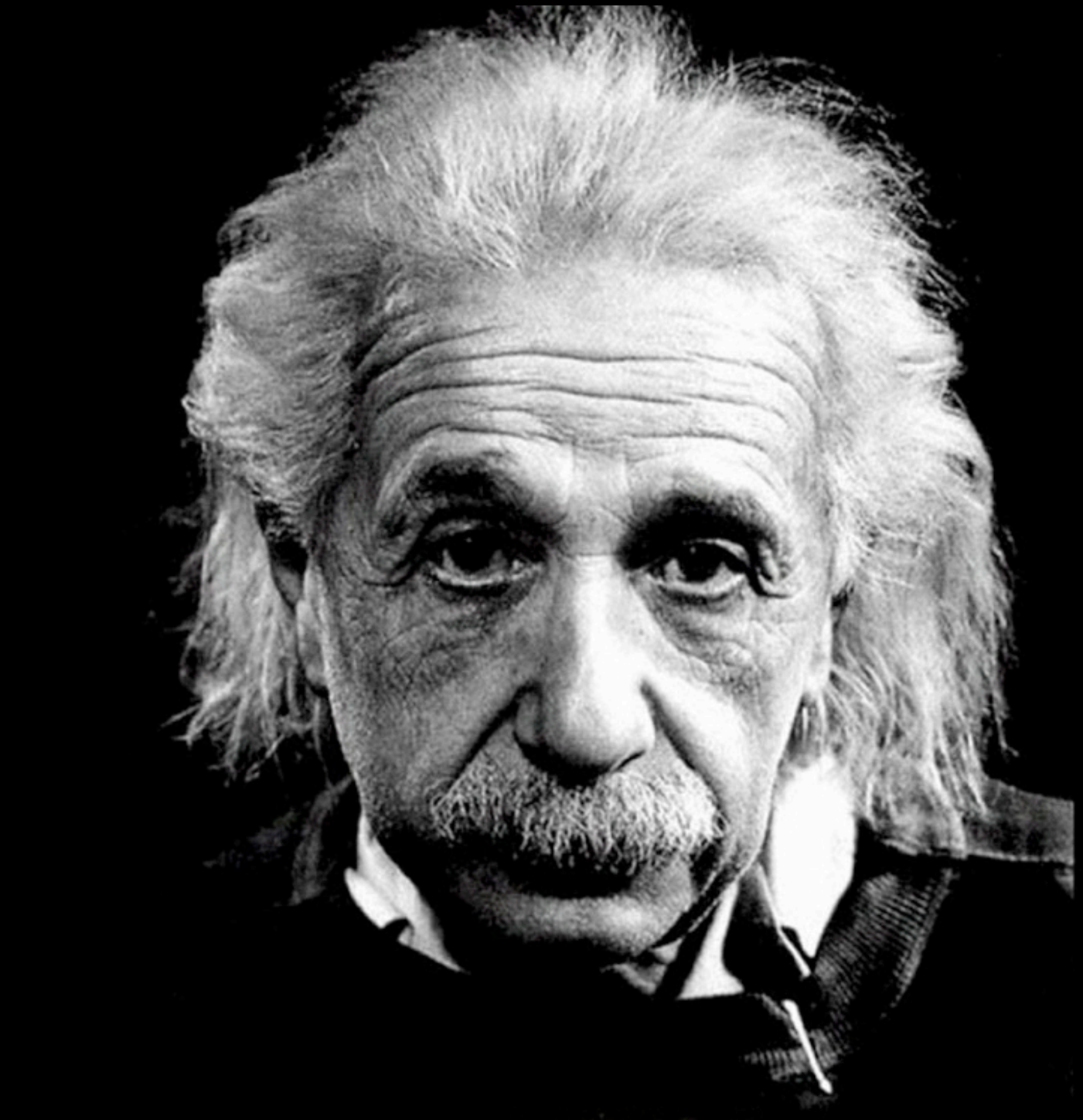

What did Einstein think was a universal constant?

$E = m\mathbf{c}^2$

Measurements of speed of light (1879), n = 100

```
 [1]  850  740  900 1070  930  850  950  980  980  880 1000  980
[13]  930  650  760  810 1000 1000  960  960  960  940  960  940
[25]  880  800  850  880  900  840  830  790  810  880  880  830
[37]  800  790  760  800  880  880  880  860  720  720  620  860
[49]  970  950  880  910  850  870  840  840  850  840  840  840
[61]  890  810  810  820  800  770  760  740  750  760  910  920
[73]  890  860  880  720  840  850  850  780  890  840  780  810
[85]  760  810  790  810  820  850  870  870  810  740  810  940
[97]  950  800  810  870
```

morley$Speed