## 

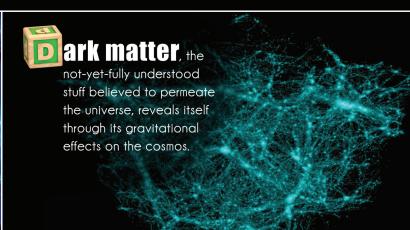
from A
to Z

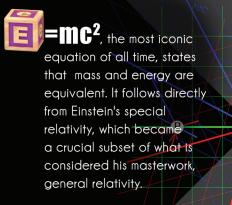
Ibert Einstein

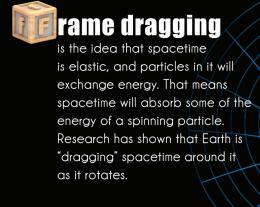
presented his field equations to the Prussian Academy of Science in November 1915, sparking the general relativity revolution.

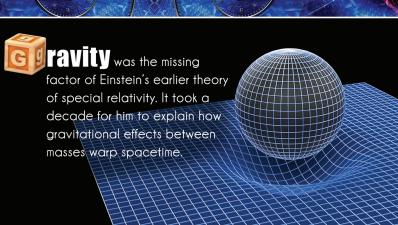
are predicted by the tenet of general relativity that says a sufficiently compact mass will radically transform spacetime.

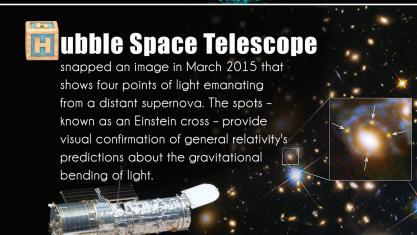




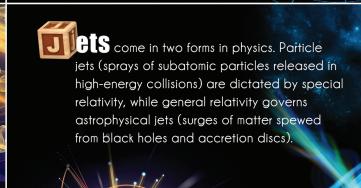


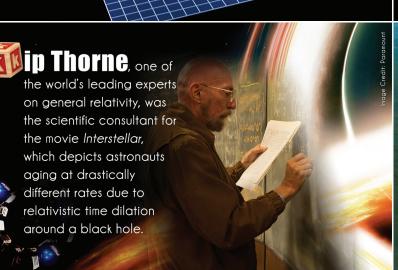




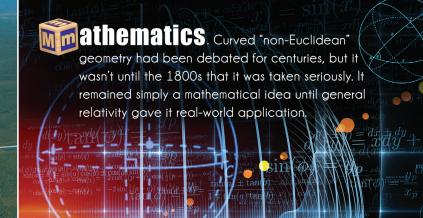




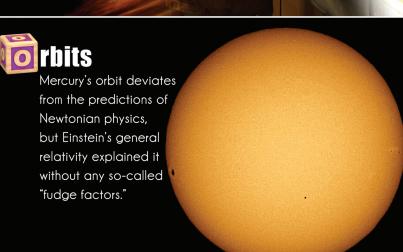


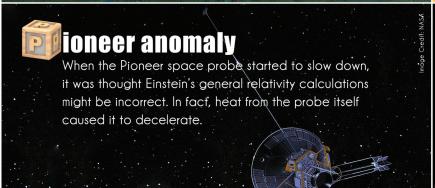


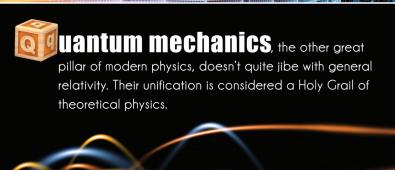


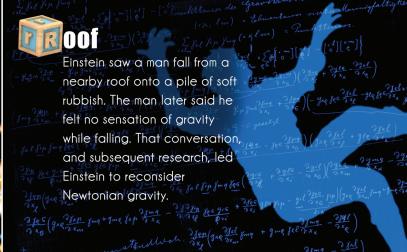


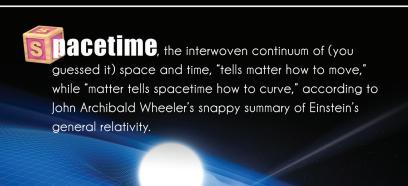


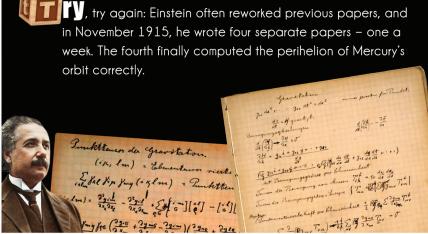


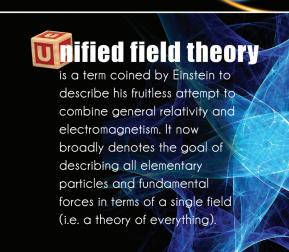


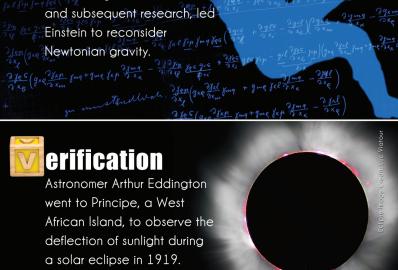












The measurements matched

Einstein's predictions of

relativity, and made

Einstein a star.

