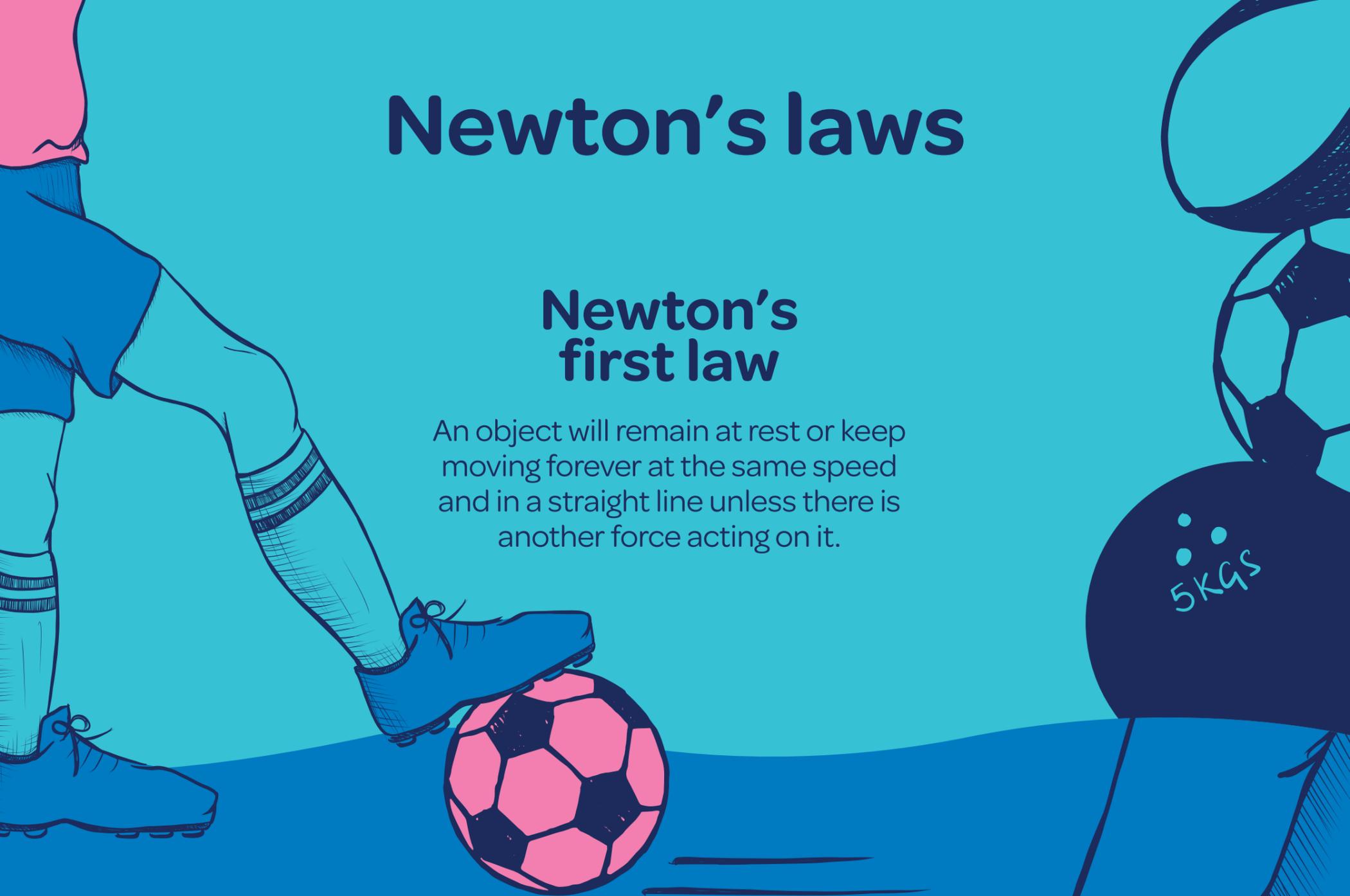


Newton's laws

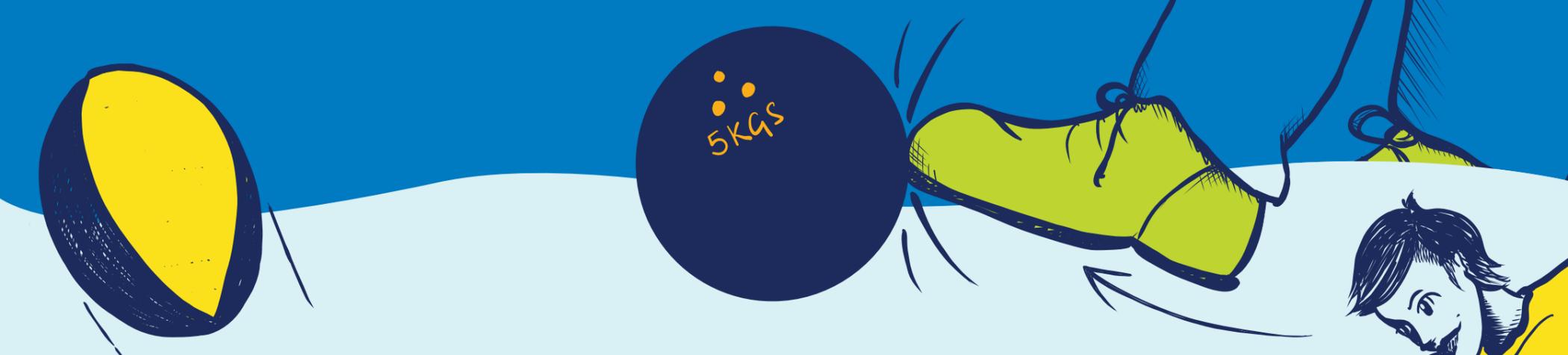
Newton's first law

An object will remain at rest or keep moving forever at the same speed and in a straight line unless there is another force acting on it.



Newton's second law

Force = mass x acceleration.



Newton's third law

For every action there is an equal and opposite reaction.



Wonder
Project

Rocket
Challenge