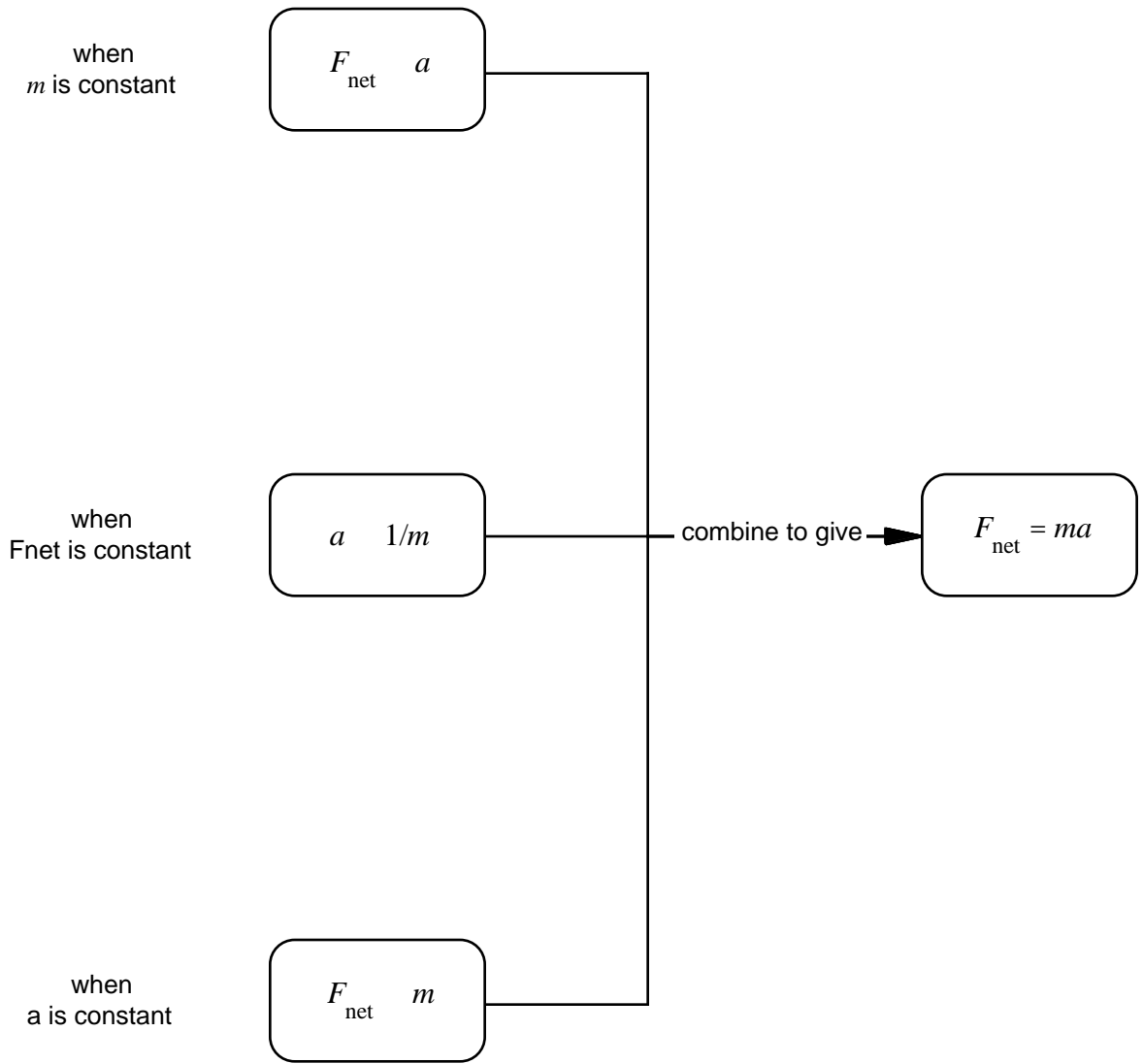


The acceleration of an object is directly proportional to the net external force acting on it and inversely proportional to its mass.



Mutationem motus proportionalem esse vi motrici impressæ, & fieri secundum lineam rectam qua vis illa imprimitur.

