

T1 cardiac output	T1 stroke volume	T2 water balance
T2 sweat rate	T2 digestion	T2 absorption
T4 base of support	T4 impulse	T6 incidence rate

T2 Relationship between water inputs, outputs and storage.	T1 The volume of blood pumped by one ventricle in a single heartbeat.	T1 Blood volume pumped per minute.
T2 Taking a substance or energy into another material or system.	T2 The breakdown of large, insoluble food molecules into smaller, soluble molecules that can be absorbed.	T2 The amount of sweat produced per unit time.
T6 New events divided by a specified exposure measure.	T4 The change in momentum, equal to force multiplied by its duration for a constant force.	T4 The area beneath a body enclosed by its points of contact with the supporting surface.

T6 overuse injury	T7 coping	T7 motivation
T8 augmented feedback	T8 knowledge of results	T8 retention
T12 systematic error	T12 uncertainty	

T7 The reasons or influences that encourage a person to act or make an effort.	T7 Thoughts and actions used to manage demands, stress or difficult situations.	T6 Tissue damage caused by repeated loading without enough time for recovery.
T8 Persistence of learning after a delay.	T8 Feedback about the outcome of a movement or performance.	T8 Additional task information supplied beyond the performer's own sensory feedback.
	T12 An estimate of the possible range of error in a measurement.	T12 A consistent measurement bias caused by the method or instrument.