

B	I	N	G	O
speed	acceleration	distance	position	m/sec
constraints	runner	motion	average speed	reference point
time	change in direction	hours	increasing speed	reference frame
kilometers	no motion	distance-time graph	m/sec ²	constant speed
rate	criteria	velocity	deceleration	formula

B	I	N	G	O
time	change in direction	reference point	average speed	constant speed
deceleration	reference frame	hours	m/sec	no motion
constraints	distance	motion	m/sec ²	speed
kilometers	criteria	runner	distance-time graph	position
rate	velocity	formula	acceleration	increasing speed

B	I	N	G	O
reference frame	m/sec ²	criteria	deceleration	distance-time graph
constant speed	formula	constraints	hours	speed
kilometers	rate	motion	change in direction	runner
time	no motion	velocity	average speed	acceleration
increasing speed	reference point	position	distance	m/sec