





Point, Vectors, Versors			
	represents:	example:	imagine it as
Point	A position	Where a character is	a small
i oint	A location	The center of a sphere	floating dot :-D
Vector	A displacement The difference between 2 points.	The velocity of a thrown knife The gravity acceleration	a small arrow :-D (length is
	The vector that connects them.	How to reach the head of a character from its neck	relevant)
Versor (or «unit vector» - has length one) (or «normal») (or «direction») (or «normalized vector»)	A direction A facing	The view direction of a character The facing of a plane in 3D The direction of a line A rotation axis	the same :-D (length is irrelevant)













