11 APRIL			
and po the do	ints using the ast (A.B) and the	eometric product (/ sin (AVB)? Here	18), the neet (AMB) are some ideas:
	B Planse	B LINE	ROINT
	ANB=LINE INTERSECTION Â.B=COSO	A OB = POINT INTERSECTION A · B = PLANE OVERLAPS LINE A · B = PROJECT B PLANE ONTO LINE	A. B = LINE LITO PLANE OVERLARS POINT A.B = PROJECT PLANE ONTO POINT
	A A B = POINT INTERSECTIONS A · B = PLANE A · B = PROJECT B LINE ONTO PLANE	A.B = Cos 0	A V B = PLANE JOINING A · B = PLANE DIE TO LINE OVERLAPS POINT A · B = PROJECT LINE ONTO POINT
POINT	A.B = LINE LINE DVERUPS POINT A.B = PROJECT POINT ONTO PLANE	A V B = PLANE JOINING A · B = PLANE LI TO LINE OVERLAPS POINT A · B = PROJECT POINT ONTO LINE	AVB=LINE JOINING