





🔿 Minkowski Sum blank.ggb												
File Edit View Options Tools Window Help												
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▼ Algebra X Graphics X									▼ 3D Graphics X			
\equiv $\exists \star f_x \star$		C.T									• [] •	
Boolean Value AvComp = false List AvInst = {"SetPointSize(D_	10 -					<u> </u>						
Avinst2 = {} Number tag = 1	8 -				8.							
Point A = (1.65, -1.76, 2.2) $A_e = (1.65, 2.2)$ $A_z = (4.01, 2.2)$	6 -		·D _e o ^D z		6				A			
$A_{xy} = (1.65, -1.76)$ B = (3.44, -4.05, 1.89) $B_{e} = (3.44, 1.89)$	4-		. ^C e 0 ^C z		4							
$B_z = (5.9, 1.89)$ $B_{xy} = (3.44, -4.05)$ $C = (5.02, -1.6, 3.43)$	2 -	• ^A e	·B ^o z o ^B z		2.							4
$C_{e} = (5.02, 3.43)$ $C_{z} = (6.53, 3.43)$ $C_{xy} = (5.02, -1.6)$	-2 0	2	, , 4 6		-4 -2 0	2	4					
$D = (3.73, -2.2, 5.92)$ $D_e = (3.73, 5.92)$ $D_z = (5.83, 5.92)$	-2 -	Axy	D _{xy} C _{xy}		-2 -	-						
D _{xy} = (3.73, -2.2) Polygon Text Av3D = "D"	-4 -		• ^B ×y		ne points as you be added later⁴							
AVSD = "D" AVA = "D_{XY}" AVB = "D_Z" AVC = "" AVD = "" X	-6 -				-6							
Input											(7)	



























