$$e_{3} = (1,2/10) - \frac{\langle (1/2,-10), (0/0,1/1) \rangle}{\langle (0/0,1/1), (0/0,1/1) \rangle} = \frac{2}{\langle (0/0,1/1), (0/0,1/1) \rangle} = \frac{2}{\langle (0/0,1/12,-1/2), (0/1,1/2,-1/2) \rangle} = \frac{2}{\langle (0/1,1/2,-1/2), (0/1,1/2,-1/2) \rangle} =$$

b)	Ga	ζM		Sch	lW (	dt	O	C	) X	=6	(( <sub>(</sub>	0,0 ,1,0		5
b\ er	; (	[o,l	(0)	\(\frac{\partial}{\partial}\)	e21	ei)	e	(	( 			71	7	