

$\mathbf{w}_1$	(7.60816, 1.84201, -8.49921)
$\mathbf{w}_2$	(-7.37496, -4.58596, -2.96519)
$\mathbf{w}_3$	(-10.8126, 7.34985, 13.2545)
$\mathbf{v}_1$	(-9.87709, -1.47613, 12.8186)
$\mathbf{v}_2$	(8.17359, -7.28432, 1.91144)
$\mathbf{v}_3$	(3.82588, 10.4402, 4.57008)
$\mathbf{v}_4$	(-7.44063, -2.91462, -11.2543)
$\mathbf{v}_5$	(-4.52958, 3.59412, 1.21152)
$\mathbf{v}_6$	(9.41711, -5.15847, 5.6217)
$\mathbf{v}_7$	(-10.7713, 13.1401, -7.11104)
$\mathbf{v}_8$	(-11.6452, -12.5039, -4.16762)
$\mathbf{v}_9$	(-4.45261, 11.9807, -12.5033)
$\mathbf{v}_{10}$	(3.98351, -6.5037, -10.7949)
$\mathbf{v}_{11}$	(-10.5945, 5.37026, -2.21125)
$\mathbf{v}_{12}$	(8.90485, 3.89708, 9.00435)
$\mathbf{v}_{13}$	(-0.186633, 9.97465, -11.2685)
$\mathbf{v}_{14}$	(10.1227, 10.7732, 10.2871)
$\mathbf{v}_{15}$	(4.89837, 9.93115, 9.65963)
$\mathbf{v}_{16}$	(-11.8204, -12.5187, 9.20751)
$\mathbf{v}_{17}$	(11.1477, -0.826234, 6.39036)
$\mathbf{v}_{18}$	(4.98783, -9.41796, 3.60244)
$\mathbf{v}_{19}$	(5.09802, -7.89569, -1.46938)
$\mathbf{v}_{20}$	(-6.02514, -8.08041, -0.718234)
$\mathbf{v}_{21}$	(11.9069, -10.9563, 13.2924)
$\mathbf{v}_{22}$	(-8.34388, 0.0449246, -11.9814)
$\mathbf{v}_{23}$	(-2.58845, 7.41754, 3.11883)
$\mathbf{v}_{24}$	(12.3989, -7.34945, -5.55127)
$\mathbf{v}_{25}$	(-8.40949, 8.06724, -6.25887)
$\mathbf{v}_{26}$	(-7.28547, 11.2038, -1.66535)
$\mathbf{v}_{27}$	(-6.41749, -7.77925, 3.66542)