

List1			List2			Output (Wanted)					
id	V1	V2	V3	id	V1	V2	V3	id	V1	V2	V3
	c(563,623,581)	c(563,623,581)	c(563,623,581)		c(217, 120, 372)	c(125, 334, 86)	c(130, 340, 576)		c(563,623,581,217, 120, 372)	c(563,623,581,125, 334, 86)	c(563,623,581,130, 340, 576)
wgtband	c(0, 0, 0, 0, 0)	c(0, 0, 0, 0, 0)	c(0, 0, 0, 0, 0)	wgtband	c(1, 2, 3)	c(1, 2, 3)	c(1, 2, 3)	wgtband	c(0, 0, 0, 0, 1, 2, 3)	c(0, 0, 0, 0, 0, 1, 2, 3)	c(0, 0, 0, 0, 0, 1, 2, 3)
wgt	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)	wgt	c(0.003565190625, 0.003565190625, 0.003565190625)	c(0.003565190625, 0.00514971979166667, 0.003565190625)	c(0.003565190625, 0.003565190625, 0.00514971979166667)	wgt	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826, 0.003565190625, 0.003565190625, 0.00514971979166667, 0.003565190625)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826, 0.003565190625, 0.003565190625)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826, 0.003565190625, 0.003565190625, 0.00514971979166667, 0.003565190625)
held	c(2, 2, 2, 2, 2)	c(2, 2, 2, 2, 2)	c(2, 2, 2, 2, 2)	held	c(0, 0, 0)	c(0, 0, 0)	c(0, 0, 0)	held	c(2, 2, 2, 2, 2, 0, 0, 0)	c(2, 2, 2, 2, 2, 0, 0, 0)	c(2, 2, 2, 2, 2, 0, 0, 0)
efficiency	c(765, 1660, 1539, 1377, 1452)	c(765, 1660, 1539, 1377, 1452)	c(765, 1660, 1539, 1377, 1452)	efficiency	c(1292, 908, 1283)	c(1292, 908, 1283)	c(1292, 908, 1283)	efficiency	c(765, 1660, 1539, 1377, 1452, 1292, 908, 1283)	c(765, 1660, 1539, 1377, 1452, 1292, 908, 1283)	c(765, 1660, 1539, 1377, 1452, 1292, 908, 1283)
coupon	c(4, 11, 16, 27, 48)	c(4, 11, 16, 27, 48)	c(4, 11, 16, 27, 48)	coupon	c(735, 403, 1366)	c(414, 1183, 284)	c(435, 1222, 127)	coupon	c(4, 11, 16, 27, 48, 735, 403, 1366)	c(4, 11, 16, 27, 48, 414, 1183, 284)	c(4, 11, 16, 27, 48, 435, 1222, 127)

Output2 from Sample Code

	V1	V2	V3
id	c(563,623,581)	c(563,623,581)	c(563,623,581)
	c(217, 120, 372)	c(125, 334, 86)	c(130, 340, 576)
wgtband	c(0, 0, 0, 0, 0)	c(0, 0, 0, 0, 0)	c(0, 0, 0, 0, 0)
	c(1, 2, 3)	c(1, 2, 3)	c(1, 2, 3)
wgt	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)	c(0.007956164, 0.00199414, 0.009970699, 0.00994571, 0.011994826)
	c(0.003565190625, 0.003565190625, 0.003565190625)	c(0.003565190625, 0.00514971979166667, 0.003565190625)	c(0.003565190625, 0.003565190625, 0.00514971979166667)
held	c(2, 2, 2, 2, 2)	c(2, 2, 2, 2, 2)	c(2, 2, 2, 2, 2)
	c(0, 0, 0)	c(0, 0, 0)	c(0, 0, 0)
efficiency	c(765, 1660, 1539, 1377, 1452)	c(765, 1660, 1539, 1377, 1452)	c(765, 1660, 1539, 1377, 1452)
	c(1292, 908, 1283)	c(1292, 908, 1283)	c(1292, 908, 1283)
coupon	c(4, 11, 16, 27, 48)	c(4, 11, 16, 27, 48)	c(4, 11, 16, 27, 48)
	c(735, 403, 1366)	c(414, 1183, 284)	c(435, 1222, 127)