Table 1: Numerical Results for the Chiral Condensates

	$\langle\mathcal{O}_6\rangle$ $\times 10^3$ GeV^6	$\langle\mathcal{O}_8\rangle$ $\times 10^3$ GeV^8	$\langle\mathcal{O}_{10}\rangle$ $\times 10^3$ GeV^{10}	$\langle\mathcal{O}_{12}\rangle$ $\times 10^3$ GeV^{12}	$\langle\mathcal{O}_{14}\rangle$ $\times 10^3$ GeV^{14}	$\langle\mathcal{O}_{16}\rangle$ $\times 10^3$ GeV^{16}
MHA + V'	-7.88 ± 0.45 ± 1.62	$+11.71 \pm 1.08$ ± 2.53	-13.26 ± 2.04 ± 3.04	$+13.55 \pm 3.45$ ± 3.32	-13.24 ± 5.51 ± 3.47	$+12.71 \pm 8.49$ ± 3.56
MHA	-7.89 ± 0.23 ± 2.01	$+11.71 \pm 0.34$ ± 3.08	-13.18 ± 0.41 ± 3.61	$+13.33 \pm 0.42$ ± 3.83	-12.78 ± 0.43 ± 3.86	$+11.89 \pm 0.40$ ± 3.78
ALEPH	-7.7 ± 0.8	$+11 \pm 1$				
OPAL	-6.0 ± 0.6	$+7.5 \pm 1.3$				
Davier *et al.*	-6.4 ± 1.6	$+8.7 \pm 2.4$				
Ioffe *et al.*	-6.8 ± 2.1	$+7 \pm 4$				
Zyablyuk	-7.1 ± 1.5	$+7.8 \pm 3.0$	-4.5 ± 3.4			
Bijnens *et al.*	-3.2 ± 2.0	-12.4 ± 9.0				
Cirigliano *et al.* ALEPH	-4.5 ± 0.83 ± 0.18	-5.7 ± 3.72 ± 0.64	$+48.2 \pm 10.2$ ± 2	-160 ± 26 ± 5	$+426 \pm 62$ ± 14	-1030 ± 140 ± 30
Cirigliano *et al.* OPAL	-5.06 ± 0.89 ± 0.12	-3.12 ± 3.82 ± 0.45	$+38.7 \pm 10.6$ ± 1	-132 ± 27 ± 3	$+354 \pm 66$ ± 6	-850 ± 150 ± 20
Rojo *et al.*	-4 ± 2	-12^{+7}_{-11}	78 ± 24	-260 ± 80		

Table 1: Numerical Results for the Q_7 and Q_8 Matrix Elements

	M_7 (NDR)	M_7 (HV)	M_8 (NDR)	M_8 (HV)
MHA + V'	$0.12 \pm 0.00 \pm 0.01$	$0.59 \pm 0.02 \pm 0.06$	$2.00 \pm 0.09 \pm 0.20$	$2.15 \pm 0.10 \pm 0.22$
MHA	$0.12 \pm 0.00 \pm 0.02$	$0.59 \pm 0.01 \pm 0.11$	$1.99 \pm 0.03 \pm 0.36$	$2.15 \pm 0.03 \pm 0.39$
Bijnens *et al.*	0.24 ± 0.03	0.37 ± 0.08	1.2 ± 0.8	1.3 ± 0.6
Cirigliano *et al.*	0.22 ± 0.05		1.50 ± 0.27	
Narison	0.21 ± 0.05		1.4 ± 0.35	
RBC	0.27 ± 0.03		1.1 ± 0.2	
CP-PACS *et al.*	0.24 ± 0.03		1.0 ± 0.2	
Donini *et al.*	0.11 ± 0.04	0.18 ± 0.06	0.51 ± 0.10	0.62 ± 0.12
Bhattacharia *et al.*	0.32 ± 0.06		1.2 ± 0.2	
SPQCDR	0.24 ± 0.02		1.05 ± 0.10	