

	1a	1b	1c	1d	1e	1f	1g	1h	1i	1j	1k	1l	1m	1n	1o	1p	1q	1r	1s	1t	1u	1v	1w	1x	1y	1z
1a	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1b	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1c	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1d	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1e	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1f	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1g	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1h	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1i	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1j	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1k	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1l	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1m	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1n	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1o	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1p	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1q	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1r	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1s	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1t	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1u	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1v	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1w	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1x	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1y	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1z	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

										N_1 Complexes N_1										N_2 Complexes N_2										N_3 Complexes N_3										N_4 Complexes N_4										N_5 Complexes N_5										N_6 Complexes N_6										N_7 Complexes N_7										N_8 Complexes N_8										N_9 Complexes N_9										N_{10} Complexes N_{10}										N_{11} Complexes N_{11}										N_{12} Complexes N_{12}										N_{13} Complexes N_{13}										N_{14} Complexes N_{14}										N_{15} Complexes N_{15}										N_{16} Complexes N_{16}										N_{17} Complexes N_{17}										N_{18} Complexes N_{18}										N_{19} Complexes N_{19}										N_{20} Complexes N_{20}										N_{21} Complexes N_{21}										N_{22} Complexes N_{22}										N_{23} Complexes N_{23}										N_{24} Complexes N_{24}										N_{25} Complexes N_{25}										N_{26} Complexes N_{26}										N_{27} Complexes N_{27}										N_{28} Complexes N_{28}										N_{29} Complexes N_{29}										N_{30} Complexes N_{30}										N_{31} Complexes N_{31}										N_{32} Complexes N_{32}										N_{33} Complexes N_{33}										N_{34} Complexes N_{34}										N_{35} Complexes N_{35}										N_{36} Complexes N_{36}										N_{37} Complexes N_{37}										N_{38} Complexes N_{38}										N_{39} Complexes N_{39}										N_{40} Complexes N_{40}										N_{41} Complexes N_{41}										N_{42} Complexes N_{42}										N_{43} Complexes N_{43}										N_{44} Complexes N_{44}										N_{45} Complexes N_{45}										N_{46} Complexes N_{46}										N_{47} Complexes N_{47}										N_{48} Complexes N_{48}										N_{49} Complexes N_{49}										N_{50} Complexes N_{50}										N_{51} Complexes N_{51}										N_{52} Complexes N_{52}										N_{53} Complexes N_{53}										N_{54} Complexes N_{54}										N_{55} Complexes N_{55}										N_{56} Complexes N_{56}										N_{57} Complexes N_{57}										N_{58} Complexes N_{58}										N_{59} Complexes N_{59}										N_{60} Complexes N_{60}										N_{61} Complexes N_{61}										N_{62} Complexes N_{62}										N_{63} Complexes N_{63}										N_{64} Complexes N_{64}										N_{65} Complexes N_{65}										N_{66} Complexes N_{66}										N_{67} Complexes N_{67}										N_{68} Complexes N_{68}										N_{69} Complexes N_{69}										N_{70} Complexes N_{70}										N_{71} Complexes N_{71}										N_{72} Complexes N_{72}										N_{73} Complexes N_{73}										N_{74} Complexes N_{74}										N_{75} Complexes N_{75}										N_{76} Complexes N_{76}										N_{77} Complexes N_{77}										N_{78} Complexes N_{78}										N_{79} Complexes N_{79}										N_{80} Complexes N_{80}										N_{81} Complexes N_{81}										N_{82} Complexes N_{82}										N_{83} Complexes N_{83}										N_{84} Complexes N_{84}										N_{85} Complexes N_{85}										N_{86} Complexes N_{86}										N_{87} Complexes N_{87}										N_{88} Complexes N_{88}										N_{89} Complexes N_{89}										N_{90} Complexes N_{90}										N_{91} Complexes N_{91}										N_{92} Complexes N_{92}										N_{93} Complexes N_{93}										N_{94} Complexes N_{94}										N_{95} Complexes N_{95}										N_{96} Complexes N_{96}										N_{97} Complexes N_{97}										N_{98} Complexes N_{98}										N_{99} Complexes N_{99}										N_{100} Complexes N_{100}									
$1 \otimes x^0 \otimes$																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	