

A_1	A_2	A_3	A_4	A_5	A_6	A_7	A_8	A_9	A_{10}	A_{11}	A_{12}	A_{13}	A_{14}	A_{15}	A_{16}	A_{17}	A_{18}	A_{19}	A_{20}

Table 1: Generate headers.

m_1 : Apple
m_2 : Orange
m_3 : Banana
m_4 : Watermelon
m_5 : Berries

Table 2: Generate headers.

H ₂
H
O
O ₂
OH
H ₂ O
HO ₂
H ₂ O ₂
C
CH
CH ₂
CH ₂ (S)
CH ₃
CH ₄
CO
CO ₂
HCO
CH ₂ O
CH ₂ OH
CH ₃ O
CH ₃ OH
C ₂ H
C ₂ H ₂
C ₂ H ₃
C ₂ H ₄
C ₂ H ₅
C ₂ H ₆
HCCO
CH ₂ CO
HCCOH
C ₃ H ₇
C ₃ H ₈
CH ₂ CHO
CH ₃ CHO

Table 3: Generate headers.

0.603966	0.010887	0.390868	0.949517	0.716464	0.859995	
0.318186	0.951356	0.159907	0.451040	0.193383	0.117356	
0.641199	0.404029	0.743866	0.272357	0.906966	0.076998	
0.527328	0.218990	0.836747	0.543956	0.687131	0.987170	
	R_1	R_2	R_3	R_4	R_5	R_6
x^2	0.604	0.011	0.391	0.950	0.716	0.860
x^3	0.318	0.951	0.160	0.451	0.193	0.117
x^4	0.641	0.404	0.744	0.272	0.907	0.077
x^5	0.527	0.219	0.837	0.544	0.687	0.987