1. APPLE

2. Orange

    (a) Orange
    (b) Apple

        i. gg
        ii. haha
           Router This is router:D

3. yaya

4. ab

5. $width \times height$

$width \times height \left(\frac{\frac{n^2-1}{2}}{n+1} \right)$

$$\sum_{i=1}^{\left[\frac{n}{2}\right]} \binom{x_{i,i+1}^{i^2}}{\left[\frac{i+3}{3}\right]} \frac{\sqrt{\mu(i)^{\frac{3}{2}}(i^2-1)}}{\sqrt[3]{\rho(i)-2}+\sqrt[3]{\rho(i)-1}} \tag{1}$$

$$x_1 x_2 + y_1 y_2 = 1000 \tag{2}$$
$$t_2 t_3 + g_1 g_2 = 234324$$
$$x = 2123123 \tag{3}$$

$x + 2 + d + 4 + g+$
$$t + 2 + f + s + d + a+$$
$$t + y + d + S + S + S - asd = 100000 \tag{4}$$

$$f(x) = 1 + 2 + 4 \qquad g(x) = 2 + 4 + 5 \qquad g(x)f(x) = i + h + j$$
$$f(x) = g + 3 + h \qquad g(x) = h + y + t \qquad t(x) = j + eer + 23$$

$$\left\| \begin{matrix} a+b+c & a+C & g+c & sdf\,sdf \\ t & yyyy+xxxx & sdf\,ds f & shi \\ ss & \dots\dots\dots\dots\dots & & tmd \end{matrix} \right\|$$

$$\left[\begin{matrix} a+b+c & a+C & g+c & sdf\,sdf \\ t & yyyy+xxxx & sdf\,ds f & shi \\ ss & \dots\dots\dots\dots\dots & & tmd \end{matrix} \right]$$

1

	$a + C$	$g + c$	$sdf\,sdf$
t	$yyyy + xxxx$	$sdf\,dsf$	shi
ss	1	22	tmd

this is the first sequence this is the first sequence
this is the first sequence
this is the first sequence

Table 1: FLying Disk Distance (m)

	1	2	3
12	2	3	4
ttt	5	f	23