1.
$$fz \neq fz = \frac{\partial RP}{\partial R} = \frac{\partial RP}{\partial Q} = \frac{\partial RP$$

$$\begin{array}{ll}
1 & \text{if } \frac{1}{3} \\
 & \text{if } \frac{1}{3$$

 $7 + R_{2} + \frac{1}{3} + \frac{$