

# FINAL REPORT

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## 1 Multiplying Cherry

aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa [1]. aaaa aaaa  
 aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa. aaaa aaaa aaaa aaaa  
 aaaa aaaa aaaa (Fig. 1). aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa.



(a) one cherry



(b) two cherries

Figure 1 Multiplying red cherry.

## 2 Governing Equation

aaaa aaaa aaaa aaaa aaaa aaaa aaaa shown in eq. (1). aaaa aaaa aaaa aaaa aaaa aaaa  
 aaaa aaaa aaaa aaaa aaaa aaaa aaaa. aaaa aaaa aaaa aaaa aaaa aaaa aaaa  
 aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa aaaa.

$$\text{rot } \mathbf{C} = \frac{dh}{dy} e^{ry}. \quad (1)$$

## References

- [1] Orange JOHNSON, "Numerical Analysis of multiplying orange," *journal of red fruits*, Vol. 1, No. 1, 2099.
- [2] <https://unsplash.com/photos/3HhXWJzG5Ko>
- [3] <https://unsplash.com/photos/INprSEBbfG4>