



**CALIFORNIA STATE SCIENCE FAIR
2002 PROJECT SUMMARY**

Name(s) Lauren N. Estrada; Eleanor S. Prack; Vanessa M. Villanueva	Project Number J1114
Project Title Oops! Now Where's That Napkin?	
<p style="text-align: center;">Abstract</p> <p>Objectives/Goals Our objective is to see which common beverage will leave the darkest stain after washing. We think that the chocolate milk will leave a darker stain than grape juice, orange juice, and fruit punch.</p> <p>Methods/Materials After applying 40ml of each liquid to separate new, white cotton baby t-shirts. The t-shirts were washed individually in plastic tubs. Observations show that after washing, the chocolate milk left the darkest stain.</p> <p>Results We found that the chocolate milk and orange juice do not wash out of the white t-shirts. The grape juice and the fruit punch were completely washed off of the t-shirts.</p> <p>Conclusions/Discussion In conclusion, our hypothesis did match our results. Chocolate milk did leave the darkest stain on the baby t-shirts.</p>	
Summary Statement We wanted to know which common beverage left the darkest stain on white baby t-shirts.	
Help Received Eleanor's Mother helped us plan our project and let us work at her school. Mr. Balderston lent us a graduated cylinder, let us do our science experiment in class, and helped us with the project abstract.	