

# GETA Young Scientist

## Samsya Khoj Contest

1e (First Edition), 24.04.2024

<i>Result</i>	<b>Consolation Prize Winner</b>
<i>Problem Title</i>	<b>Spilling or overflowing of milk while heating on the gas is a common problem</b>
<i>Problem Description</i>	<p>Usually, when housewives heat milk on the gas, they also pay attention to other kitchen tasks. For example, heating milk on the gas side, washing grains to cook rice or dal, or talking to someone when they receive a mobile call, any such task. If there is even a little bit of lack of attention while doing it, it gets blown up and milk has to be brought from the market again. If there is a working woman, she does not have time to bring milk from another place for preparation, due to which children or other persons of the house have to run the time apart from milk.</p> <p>This matter may seem so common but it is a global problem. Due to which financial loss is also caused, often the mood of the person or children also deteriorates.</p>
<i>Affected Audiences</i>	Most of the households
<i>Impact Size</i>	Hundreds and more
<i>Location</i>	Universal
<i>Scope</i>	National
<i>Place</i>	At home
<i>Occurrence</i>	Frequently
<i>Life risk involved?</i>	No
<i>Financial loss or Saving potential</i>	Thousands or less
<i>Student</i>	<b>Sahil Vinodkumar Parmar, 12th Class</b>
<i>School</i>	<b>MGM School, Pratappura, Panchmahals District, Gujarat</b>
<i>Guide Teacher</i>	<b>Pravinkumar Nanabhai Parmar</b>