Date\_\_\_\_\_

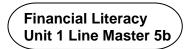


## **Budget for Year-End Trip**

25 students will take a trip to a local amusement park.

Expenses		Totals
Admission to the amusement park	Cost per student, including tax, \$45	\$1125
Cost of bus (capacity 47 people)	\$575	\$575
Total expenses		

Income		Totals
Student contribution (25 students)	\$10 per student	\$250
Fundraiser 1: Bake sale (October)		\$125
Fundraiser 2: Bottle drive (January)		\$800
Fundraiser 3: Cookie Dough Sales (March)		\$350
Fundraiser 4: Car Wash (May)		\$175
Total income		



## Budget for Year-End Trip (cont'd)

• Calculate the total expenses and total income.

Look at the "situation card" you have been given.

- How does this situation affect the budget?
- Suggest ways to adjust the budget based on this situation.