

Name \_\_\_\_\_



**GOAL SETTING  
ACTIVITY SHEET 1**

# It's in the Budget!

Nikki needs \$140 in the next 10 weeks for her awesome robot project. Right now, she spends all the money she earns and doesn't save anything. Here is a chart of her current weekly income and expenses:

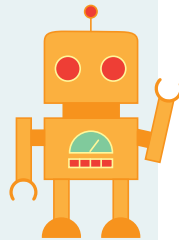
**Income – Expenses = Savings    \$ 0**

**Income**

Allowance	\$7
Babysitting	\$10
<b>Total Income</b>	<b>\$17</b>

**Expenses**

Snacks	\$5
Video games	\$8
Viola strings loan	\$4
<b>Total Expenses</b>	<b>\$17</b>



## Nikki has two money-making opportunities:

- Mrs. Moore has asked Nikki to babysit an additional two hours per week at **\$10 per hour**.
- Nikki's dad has offered her **\$30** to clean out the basement.

1. Make suggestions for Nikki to increase her income and lower her expenses:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2. Prepare a new weekly budget for Nikki that includes your suggestions:

**Income**

_____	\$
_____	\$
_____	\$
_____	\$
<b>Total Income</b>	\$

**Expenses**

_____	\$
_____	\$
_____	\$
_____	\$
<b>Total Expenses</b>	\$

**Total Income – Total Expenses = \$ Savings**

\$ \_\_\_\_\_ - \$ \_\_\_\_\_ = \$ \_\_\_\_\_

3. If Nikki follows your suggestions, how many weeks will it take her to save \$140?

\_\_\_\_\_

Answer Key: (1) Reducing or eliminating snacks and video games to lower expenses; working for her dad and for Mrs. Moore to increase her income. (2) Answers will vary, but income minus expenses should equal a positive number for savings. (3) Answers will vary, but \$140 divided by weekly savings will equal the number of weeks.