



# STEMterprise

## Stage 10 – Bake Sale



# Learning Objectives

- Set up a farm store.
- Present a business experience.
- Calculate with money and give change.



# Bake Sale!

- How should we set up the classroom for the bake sale?
- How will your group present your work and your granola bars on your table?



# Calculating with Money

- You sell 3 granola bars for 30¢ each. What is the total?
- You sell 2 boxes of granola bars for \$1 each, and 1 granola bar for 40¢. What is the total?
- You sell 1 box for \$1.20 ( $\$1 + 20¢$ ) and 2 single granola bars for 30¢ each. What is the total?



## More Practice

- A customer spends 75¢ and pays with a loonie (\$1). How much change should you give them?
- A customer spends 45¢ . They pay with 2 quarters (25¢ each). How much change should you give them?
- A customer buys 4 bars for 10¢ each. They pay with 1 quarter (25¢) and 2 dimes (10¢ each). How much change should you give them?

