

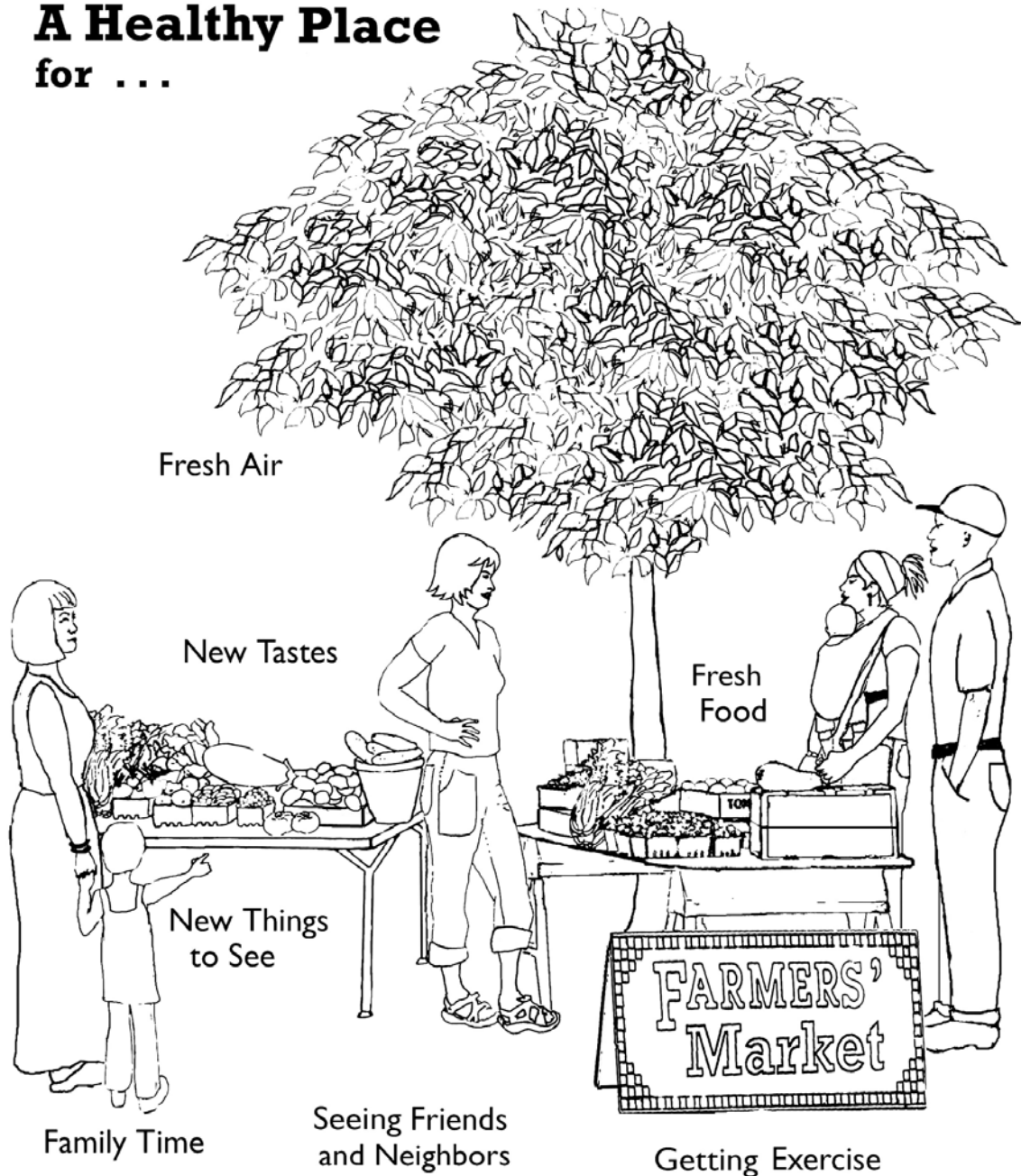
Coloring & Activity Sheets

Grades 3-5



From "All About Farmers' Markets: A Teaching Guide for Classrooms, Camps, and Community Programs."
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The Farmers' Market: A Healthy Place for . . .



As a group, talk about all of the activities you can do at a Farmer's Market!

Solus Farmer's Market Matching Activity

These are foods that grow on a farm and sold at a Chef Solus' farmer's market. Can you match the foods grown on a farm with it's name? Draw a line from the food picture to the name.



	Raspberries	
	Almonds	
	Spinach	
	Potatoes	
	Carrots	
	Bell Peppers	
	Lettuce	
	Tomatoes	
	Grapes	
	Fruits	



Solus Farmer's Market Math Activity



1) If Tony buys 2 lbs of tomatoes how much will he spend?

1)



2) If Jasmine buys 1 1/2 lbs of strawberries how much will she spend?

2)



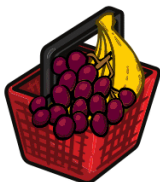
3) Kaitlin bought 4 1/2 lbs of carrots. How much did she spend?

3)



4) Kevin needs 3 lbs of bananas and 2 1/4 lbs of grapes. He has \$3.00 to spend. Does he have enough? If yes, How much money will he have left?

4)



FARMERS MARKET MATH QUEST

Problem Set A

Directions

Welcome to the Farmers Market! The wonderful items you see are advertised as "locally grown." While there is no clear definition for "locally grown", the term usually refers to food grown within your state, or within 400 miles of your location. The term "locally grown" is mostly a way to market food from a farmer directly to a consumer. This type of marketing helps put a face to our farmers. Look at the items for sale at the Farmers Market. Use this information to solve the following problems. Don't forget to show your work!



Problems

- Imagine your mom gave you \$20 to spend at the Farmers Market.
 - How many pounds of melons can you buy?
 - How many dozen eggs can you buy?
 - How many baskets of strawberries can you buy?
- You've spent all of your money, but your friend has more left! Help him decide what he should buy.
 - How much will 3 baskets of strawberries cost?
 - How much will 4 jars of honey cost?
 - How much will 11 bags of beef jerky cost?
- The rancher has 50 bags of beef jerky to sell. How much money will he get for his beef jerky?
- If your mom bought 2 baskets of strawberries, 1 bag of jerky, and 2 dozen eggs, how much money did she spend?
- The flower seller wants to make \$280 dollars selling flowers. How many bunches of flowers will she need to sell to make \$280?
- Bonus!** Assume that you have \$50 to spend. Using the items shown above, create a list of what you would buy. Try to spend as close to \$50 as possible!

FARMERS MARKET MATH QUEST

Problem Set B

Directions

Welcome to the Farmers Market! The wonderful items you see are advertised as "locally grown." While there is no clear definition for "locally grown", the term usually refers to food grown within your state, or within 400 miles of your location. The term "locally grown" is mostly a way to market food from a farmer directly to a consumer. This type of marketing helps put a face to our farmers. Look at the items for sale at the Farmers Market. Use this information to solve the following problems. Don't forget to show your work!



Problems

- Assume that your mother gives you \$12 – what can you buy and receive no change?
- You want to buy one bunch of flowers for each of your teachers. You have \$20 and three teachers.
 - Do you have enough money to make the purchase? Show your work.
 - If you have enough, how much change do you have?
 - If you do not, how much more do you need?
- How much would it cost to buy all the boys in your class a bag of jerky?
- How much would it cost to buy all the girls in your room a jar of honey?

FARMERS MARKET MATH QUEST

Problem Set C

Directions

Welcome to the Farmers Market! The wonderful items you see are advertised as "locally grown." While there is no clear definition for "locally grown", the term usually refers to food grown within your state, or within 400 miles of your location. The term "locally grown" is mostly a way to market food from a farmer directly to a consumer. This type of marketing helps put a face to our farmers. Look at the items for sale at the Farmers Market. Use this information to solve the following problems. Don't forget to show your work!



Problems

1. If everyone in your class bought a dozen eggs, how much would it cost?
2. Based on question number 1, how many eggs would you have purchased?
3. How much would it cost to buy all of the teachers in your grade a bag of apples, a pound of melons, and a basket of strawberries?
4. If you had \$85, how many bags of apples could you buy? How much money would you have left over?
5. You have \$65 to buy apples. Your friend, who is shopping with you, says you have enough money to buy 23 bags of apples. Do you agree or disagree? Prove your answer by showing your work.
6. You have \$315 to spend on flowers. How many bunches can you purchase? Be sure to prove your answer by showing your work.

Solus Farmers Market Unscramble Activity



SRNETDTMAAK



SACH

REMRAF

ECALS

EEEGSTALBV

TUISRF

OTPOATKCSAS

These items are found at a Farmers Market.

Can you help the explorers unscramble the words? Do your best!



Chef Solus' Farmer's Market Word Search Puzzle!

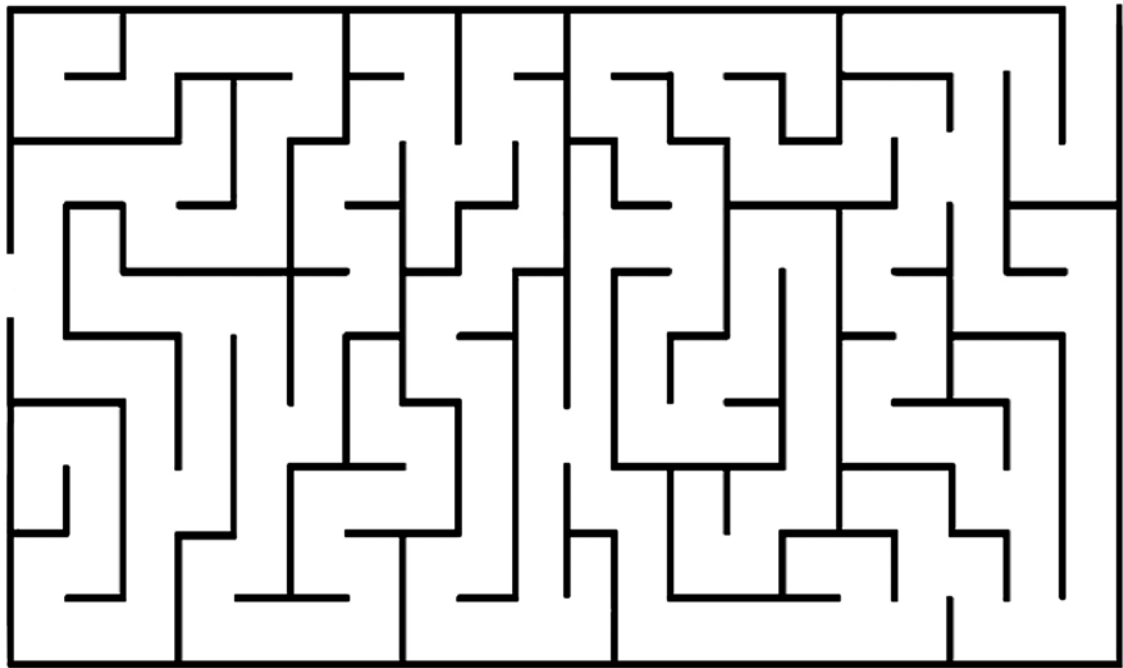
F	Z	L	X	A	C	J	C	D	K	F	S	S	Y	J
G	A	Q	T	I	S	P	M	B	V	D	N	A	T	S
I	L	R	Q	E	U	W	T	I	M	O	G	C	T	N
C	B	V	M	Z	K	L	Q	S	F	Z	N	K	T	J
O	N	Q	E	E	D	R	N	L	M	H	S	J	V	F
Q	T	R	F	G	R	W	A	I	W	A	S	W	S	I
R	O	S	Q	P	E	C	S	M	H	L	N	E	Z	C
Q	L	T	E	G	O	T	C	T	B	S	U	Y	R	Y
Y	N	I	C	L	X	N	A	Y	W	X	O	I	K	F
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N	I	R	D	A	A	Z	E	T	L	W	H	B	R	U
X	Q	F	C	P	Y	W	O	E	L	E	Q	H	Z	T
G	A	N	A	H	G	D	K	Z	Q	U	S	X	U	S
C	E	D	S	G	G	A	Q	S	E	A	S	O	N	D
P	R	U	H	H	B	E	O	B	P	F	C	O	F	X

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To Market, to Market

It's market day! Can you help the farmer find the way to the city? How far is it? How long does it take?



50 miles



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