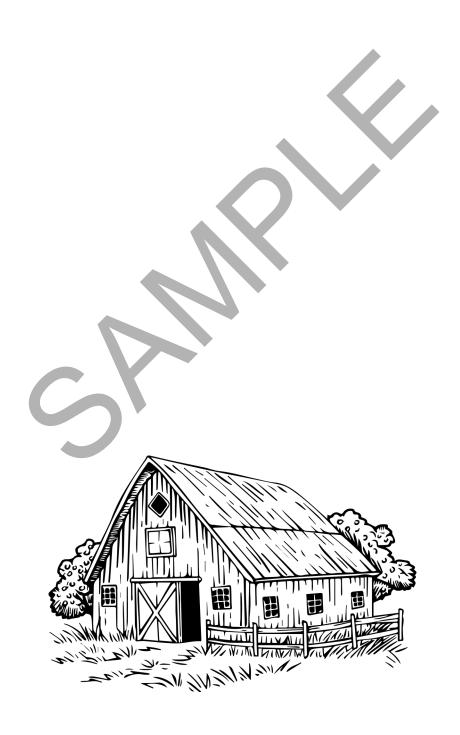
Table of Contents

What is Notebooking?	7
How to Use This Notebook	9
Farming and Feeding & Types of Farms	10
Spring	13
Inside the Chicken Coop & At the Orchard	14
Tilling the Fields	18
Farm Machinery & Harvesting Early Spring Crops	19
Off to Market	23
Sheep in Springtime	24
Summer	27
Pick-Your-Own	28
Corn Planting and Harvesting	
In the Hive	31
Mowing Hay	33
Milking Cows & Diversity is Life	
Heading to the County Fair	
From Farm to Table	
Pollinating the Farm	42
Natural Pest Control	45
Planting Cool-Weather Crops	48
Fall & Harvesting Pumpkins	50
Pies and Preserves	53
Putting the Fields to Sleep	55
Fall Grazing	56
Animals on the Farm	58
Winter & Winter Maintenance	60

Winter Care of Bees & Trimming and Pruning the Orchard	61
Seed Shopping & Baking Bread	62
At the Farmer's Market & Caring for Equipment	64
Feeding the Animals & Doing Our Bit	66



Farming and Feeding & Types of Farms

Read pages 4-7 in *The Farm That Feeds Us*. Answer the questions with what you read and what you learn.

People have always grown food, but has the way people have done so changed over the years or not?	O
If it has changed, what is something different about farming today?	
What do haritage and heirloom broads look and taste like?	
What do heritage and heirloom breeds look and taste like?	

Write one or more facts about five types of farms on the next page.



Dairy Farms	Poultry Farms
Arable Farms Orch	Sheep Farms
How do some industrial farms treat the	ir animals?
How are free-range farms different?	

What do you think are some pros and cons of industrial farms? What are some pros and cons of free-range farms?
pros aria coris or ir ec rarige rariisi
What do non-organic farms use on their crops? What are they called? What can they harm?
How are natural farming methods different?
If you could have one of the five types of farms mentioned (dairy, poultry, arable, sheep, or orchard), which would it be? Share why you picked it.

Spring

Look at pages 8-9 in *The Farm That Feeds Us*. Draw a picture of a farm that includes as many of the elements in the picture as you can. It can be laid out however you like.

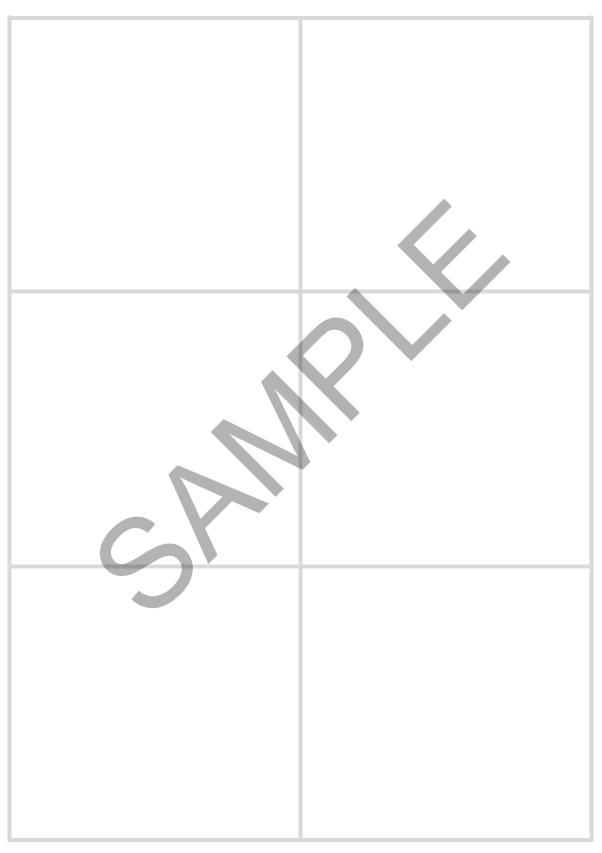


Read pages 10-13 in The Farm That Feeds Us. Answer the questions with what

Inside the Chicken Coop & At the Orchard

you read and what you learn.
What is a coop?
What do chickens in the wild eat?
What are some of the ways chicken eggs are different depending on the type of chicken that laid them?
What month is "chick hatching time"?
What does it mean for a chicken to be "broody"?
How does having a variety of different types of chickens on a farm help a farmer?

Draw and label the six breeds of chickens shown on page 11.



Of the six breeds of chickens shown on page 11, which is your favorite? Why did you choose this breed?
What color are the flowers on an apple tree?
what color are the howers on an apple tree:
Where do apple trees get energy?
What are four types of fruits you can commonly find in orchards?
What do the early spring flowers provide the bees?
What do you think about how threats to a healthy bee population in an area create a threat to farmers and a country's food supply?

What is something you learned about bees, bee hives, and pollen? Have you ever seen a beehive built like the one shown on page 13?
Draw and label the parts of a bee hive.