

Capitalism Plus Production Guide

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Introduction

Here's how to read the Manufacturer's Guides. Let's use beer as an example:

Beverage	Beer	Barley	Aluminum	55%
	17 cans	5 lbs	1 lb	
		Q: 40%	Q: 5%	

This indicates that:

- Five pounds of barley and one pound of aluminum create 17 cans of beer.
- The quality of beer is determined as follows:
 - 55 percent by the production technology
 - 45 percent determined by the quality of the raw materials; 40 percent of that by the quality of barley and 5 percent by the quality of aluminum

1 Standard Gameset

Manufacturer's Guide

The Manufacturer's Guide for the standard gameset is shown in the table below.

Manufacturer's Guide

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Automobile	Car 1 unit	Car body 1 unit Q: 30%	Engine 1 unit Q: 30%	Wheel & Tire 4 units Q: 10%	30%
Automobile	Motorcycle 1 unit	Engine 1 unit Q: 30%	Steel 10 lbs Q: 10%	Wheel & Tire 2 units Q: 10%	50%
Beverage	Beer 17 cans	Barley 5 lbs Q: 40%	Aluminum 1 lb Q: 5%		55%
Beverage	Bottled Milk 8 bottles	Milk 2 quarts Q: 65%	Glass 1 lb Q: 5%		30%
Beverage	Cola 17 cans	Sugar 5 lbs Q: 10%	Aluminum 1 lb Q: 10%		80%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Beverage	Wine 6 bottles	Grape 5 lbs Q: 50%	Glass 1 lb Q: 5%		45%
Chemical Product	Detergent 10 units	Chemical Materials 3 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Chemical Product	Diaper 6 units	Cotton 1 lb Q: 15%	Paper 1 lb Q: 15%		70%
Chemical Product	Shampoo 15 units	Chemical Materials 3 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Chemical Product	Toothpaste 20 units	Chemical Materials 3 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Cigarette	Cigarettes 50 packs	Tobacco 1 lb Q: 40%	Paper 1 lb Q: 10%		50%
Computer	Desktop Computer 1 unit	CPU 1 unit Q: 40%	Electronic Components 1 lb Q: 15%	Steel 1 lb Q: 5%	40%
Computer	Internet-TV 1 unit	CPU 1 unit Q: 35%	Glass 2 lbs Q: 5%	Plastic 2 lbs Q: 5%	55%
Computer	PDA 5 units	CPU 5 units Q: 20%	Electronic Components 1 lb Q: 20%	Plastic 2 lbs Q: 0%	60%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Computer	VR Computer 2 units	CPU 1 unit Q: 30%	Glass 2 lbs Q: 10%		60%
Computer	Wrist Computer 2 units	CPU 2 units Q: 40%	Electronic Components 2 lbs Q: 15%	Plastic 1 lb Q: 5%	40%
Cosmetics	Eye Shadow 10 units	Chemical Materials 1 lb Q: 25%	Plastic 1 lb Q: 5%		70%
Cosmetics	Perfume 10 bottles	Chemical Materials 1 lb Q: 25%	Glass 1 lb Q: 5%		70%
Electronic Products	Air Conditioner 1 unit	Electronic Components 1 lb Q: 20%	Plastic 3 lb Q: 5%	Steel 6 lbs Q: 5%	70%
Electronic Products	Camera 6 units	Electronic Components 1 lb Q: 20%	Glass 1 lb Q: 5%	Plastic 1 lb Q: 5%	70%
Electronic Products	DVD Player 2 units	CPU 2 units Q: 30%	Electronic Components 1 lb Q: 15%	Plastic 1 lb Q: 5%	50%
Electronic Products	Hi-fi 1 unit	Electronic Components 2 lbs Q: 20%	Plastic 3 lbs Q: 5%	Steel 3 lbs Q: 5%	70%
Electronic Products	Television 1 unit	Electronic Components 3 lbs Q: 20%	Glass 2 lbs Q: 5%	Plastic 2 lbs Q: 5%	70%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Electronic Products	Video Camera 6 units	Electronic Components 1 lb Q: 20%	Glass 1 lb Q: 5%	Plastic 1 lb Q: 5%	70%
Electronic Products	Video Recorder 1 unit	Electronic Components 1 lb Q: 20%	Plastic 1 lb Q: 5%	Steel 1 lb Q: 5%	70%
Food	Bread 10 loaves	Flour 9 lbs Q: 40%			60%
Food	Chocolate Bar 10 pieces	Milk 1 quart Q: 20%	Cocoa 1 lb Q: 30%		50%
Food	Cookies 10 bags	Sugar 1 lb Q: 30%	Flour 9 lbs Q: 10%		60%
Food	Ice Cream 30 quarts	Milk 2 quarts Q: 30%	Sugar 1 lb Q: 10%		60%
Furniture	Bed 1 unit	Timber 100 lbs Q: 50%			50%
Furniture	Sofa 1 unit	Leather 5 lbs Q: 30%	Cotton 5 lbs Q: 10%	Timber 30 lbs Q: 20%	40%
Jewelry	Jewelry 1 unit	Gold 1 oz Q: 70%			30%
Semi-Product	Car Body 1 unit	Glass 30 lbs Q: 15%	Plastic 30 lbs Q: 15%	Steel 600 lbs Q: 20%	50%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Semi-Product	CPU 100 units	Silicon 1 lb Q: 5%			95%
Semi-Product	Electronic Components 3 lbs	Chemical Materials 1 lb Q: 10%	Silicon 1 lb Q: 10%	Steel 1 lb Q: 10%	70%
Semi-Product	Engine 1 unit	Steel 100 lb Q: 20%			80%
Semi-Product	Flour 1 lb	Wheat 1 lb Q: 70%			30%
Semi-Product	Glass 1 lb	Silica 1 lb Q: 40%			60%
Semi-Product	Paper 1 lb	Timber 1 lb Q: 50%			50%
Semi-Product	Plastic 30 lbs	Oil 1 barrel Q: 35%			65%
Semi-Product	Silicon 2 lbs	Silica 2 lbs Q: 40%			60%
Semi-Product	Steel 2 lbs	Coal 1 lb Q: 20%	Iron 1 lb Q: 30%		50%
Semi-Product	Textiles 1 lb	Cotton 1 lb Q: 50%			50%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Semi-Product	Wheel & Tire 1 unit	Rubber 20 lbs Q: 25%	Steel 20 lbs Q: 25%		50%
Toy	Toy Train 4 units	Plastic 1 lb Q: 10%	Steel 1 lb Q: 10%		80%
Toy	Toy Bear 15 units	Cotton 2 lbs Q: 10%	Textile 1 lb Q: 30%		60%
Watch	Watch 50 units	Glass 1 lb Q: 10%	Steel 1 lb Q: 10%		80%
Apparel, Footwear & Bag	Leather Briefcase 6 units	Leather 5 lbs Q: 45%	Textile 1 lb Q: 5%		50%
Apparel, Footwear & Bag	Leather Jacket 6 units	Leather 5 lbs Q: 45%	Textile 1 lb Q: 5%		50%
Apparel, Footwear & Bag	Jeans 2 pairs	Textile 1 lb Q: 50%			50%
Apparel, Footwear & Bag	Leather Shoes 6 pairs	Leather 2 lbs Q: 45%	Rubber 1 lb Q: 5%		50%
Apparel, Footwear & Bag	Socks 20 pairs	Wool 1 lb Q: 60%			40%
Apparel, Footwear & Bag	Sweater 2 units	Wool 1 lb Q: 50%			50%
Apparel, Footwear & Bag	Sport Shoes 6 pairs	Leather 1 lb Q: 30%	Cotton 1 lb Q: 5%	Rubber 1 lb Q: 5%	60%

Farmer's Guide

The Farmer's Guide for the standard gameset is shown in the following tables. The first shows the information for crops; the second shows the information for livestock.

Farmer's Guide—Crops

Crop	Suitable Climate	Suitable Rainfall	Sowing Month	Harvesting Month
Barley	Warm, Cool, or Cold	Moderate	March	October
Cocoa	Hot	Moderate	April	October
Cotton	Warm	Plentiful	February	June
Grape	Cool	Moderate	July	December
Rubber Plant	Hot	Plentiful	May	February
Sugar Cane	Warm	Moderate	March	September
Tobacco	Cool	Little	November	March
Wheat	Warm, Cool, or Cold	Moderate	August	April

Farmer's Guide—Livestock

Livestock	Product 1	Product 2	Product 3
Cattle	Frozen Beef	Milk	Leather
Chicken	Frozen Chicken	Egg	
Pig	Frozen Pig	Leather	
Sheep	Frozen Sheep	Wool	Leather

2 Alternative Gameset

Manufacturer’s Guide

The Manufacturer’s Guide for the alternative gameset is shown in the table below.

Manufacturer’s Guide

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Apparel	Leather Boots 2 pairs	Leather 3 lbs Q: 50%			50%
Apparel	Cashmere Scarf 3 units	Cashmere 1 lb Q: 60%			40%
Apparel	Trousers 2 pairs	Linen 1 yard Q: 50%			50%
Beverage	Apple Juice 15 packs	Apple 5 lbs Q: 50%	Paper 1 lb Q: 5%		45%
Beverage	Lemon Soda 15 cans	Lemon 5 lbs Q: 25%	Aluminum 1 lb Q: 5%		70%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Chemical Good	Body Lotion 30 units	Chemical Materials 4 lbs Q: 15%	Coconut Oil 2 lbs Q: 20%	Plastic 2 lbs Q: 5%	60%
Chemical Good	Clothes Softener 10 units	Chemical Materials 3 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Chemical Good	Hair Gel 30 units	Pectin 3 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Chemical Good	Soap 50 units	Tallow 10 lbs Q: 15%	Coconut Oil 5 lbs Q: 15%	Paper 1 lb Q: 5%	65%
Cosmetic	Day Cream 30 units	Ostrich oil 2 quarts Q: 30%	Lemon 2 lbs Q: 15%	Plastic 1 lb Q: 5%	50%
Cosmetic	Lipstick 100 units	Dyestuff 3 lbs Q: 40%	Plastic 1 lb Q: 5%		55%
Cosmetic	Mascara 130 units	Dyestuff 2 lbs Q: 20%	Pectin 1 lb Q: 25%	Plastic 1 lb Q: 5%	50%
Food	Cheese 2 lbs	Milk 7 quarts Q: 50%			50%
Food	Corn Flakes 20 boxes	Corn 8 lbs Q: 40%	Paper 1 lb Q: 5%		55%
Food	Food Oil 5 bottles	Corn 10 lbs Q: 40%	Plastic 1 lb Q: 5%		55%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Food	Rice Cereal 20 boxes	Rice 8 lbs Q: 40%	Paper 1 lb Q: 5%		55%
Food	Yogurt 4 cups	Milk 2 quarts Q: 25%	Citric Acid 2 lbs Q: 20%	Plastic 1 lb Q: 5%	50%
Household Product	Chair 1 unit	Aluminum 3 lbs Q: 25%	Plastic 3 lbs Q: 25%		50%
Household Product	Drinking Glass 6 units	Glass 1 lb Q: 50%			50%
Household Product	Pillow 5 units	Feather 1 lb Q: 30%	Linen 1 yard Q: 20%		50%
Household Product	Table 1 unit	Timber 50 lbs Q: 50%			50%
Home Products	Clock 4 units	Copper 2 lbs Q: 5%	Electronic Component 2 lbs Q: 20%	Glass 1 lb Q: 5%	70%
Home Products	Microwave Oven 1 unit	Electronic Components 1 lb Q: 20%	Glass 5 lbs Q: 5%	Plastic 5 lbs Q: 5%	70%
Home Products	Refrigerator 1 unit	Chemical Materials 2 lbs Q: 10%	Copper 20 lbs Q: 10%	Plastic 30 lbs Q: 10%	70%
Jewelry	Costume Jewelry 4 units	Copper 1 lb Q: 10%	Glass 1 lb Q: 20%		70%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Jewelry	Jewelry 1 unit	Silver 1 oz Q: 60%			40%
Media Products	Camera Film 100 units	Chemical Materials 10 lbs Q: 15%	Silver 1 oz Q: 10%	Plastic 2 lbs Q: 10%	65%
Media Products	Video Tape 10 units	Chemical Materials 1 lb Q: 15%	Plastic 2 lbs Q: 10%		75%
Office Equipment	Copier 1 unit	Electronic Components 2 lbs Q: 20%	Plastic 30 lbs Q: 5%	Steel 30 lbs Q: 5%	70%
Office Equipment	Fax Machine 2 units	Electronic Components 1 lb Q: 20%	Plastic 1 lb Q: 5%		75%
Office Equipment	Office Paper 1 ream	Paper 1 lb Q: 70%			30%
Office Equipment	Telephone 6 units	Electronic Components 1 lb Q: 20%	Plastic 1 lb Q: 5%		75%
Optical Product	Dis. Contact Lenses 200 pairs	Chemical Materials 2 lbs Q: 10%	Paper 1 lb Q: 5%	Plastic 1 lb Q: 10%	75%
Optical Product	Sunglasses 50 pairs	Glass 3 lbs Q: 20%	Plastic 1 lb Q: 15%		65%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Pharmaceutical	Cold Tablets 10 units	Chemical Materials 2 lbs Q: 25%	Plastic 1 lb Q: 5%		70%
Pharmaceutical	Cough Syrup 8 bottles	Chemical Materials 2 lbs Q: 25%	Glass 1 lb Q: 5%		70%
Pharmaceutical	Headache Pills 9 bottles	Chemical Materials 2 lbs Q: 25%	Paper 1 lb Q: 5%		70%
Semi-Product	Citric Acid 1 lb	Lemon 2 lbs Q: 40%			60%
Semi-Product	Coconut Oil 1 lb	Coconut 3 lbs Q: 50%			50%
Semi-Product	Dyestuffs 1 lb	Chemical Materials 1 lb Q: 30%			70%
Semi-Product	Electronic Components 2 lbs	Chemical Materials 1 lb Q: 10%	Steel 1 lb Q: 10%		80%
Semi-Product	Fiberglass 1 lb	Glass 1 lb Q: 35%			65%
Semi-Product	Glass 1 lb	Silica 1 lb Q: 40%			60%
Semi-Product	Linen 1 yard	Flax Fiber 2 lbs Q: 50%			50%

Manufacturer's Guide (continued)

Product Class	Product	Input 1	Input 2	Input 3	Production Technology
Semi-Product	Paper 1 lb	Timber 1 lb Q: 50%			50%
Semi-Product	Pectin 1 lb	Apple 3 lbs Q: 40%			60%
Semi-Product	Plastic 30 lbs	Oil 1 barrel Q: 35%			65%
Semi-Product	Polyester 6 lbs	Chemical Materials 4 lbs Q: 35%	Oil 2 barrels Q: 15%		50%
Semi-Product	Steel 1 lb	Iron 1 lb Q: 30%			70%
Sport Equipment	Back Pack 2 units	Linen 1 yard Q: 20%	Polyester 1 lb Q: 20%		60%
Sport Equipment	In-line Skates 1 pair	Fiber Glass 1 lb Q: 20%	Steel 2 lbs Q: 15%		65%
Sport Equipment	Swimming Suit 2 units	Polyester 1 lb Q: 45%			55%
Toy	Toy Pistol 5 units	Plastic 1 lb Q: 10%	Steel 1 lb Q: 10%		80%
Toy	Toy Puzzle 9 units	Timber 3 lbs Q: 15%	Steel 1 lb Q: 10%		75%

Farmer's Guide

The Farmer's Guide for the alternative gameset is shown in the following tables. The first shows the information for crops; the second shows the information for livestock.

Farmer's Guide—Crops

Crop	Suitable Climate	Suitable Rainfall	Sowing Month	Harvesting Month
Apple	Cool	Little	April	September
Corn	Warm	Moderate	May	August
Flax	Cool	Moderate	September	February
Lemon	Warm	Plentiful	March	July
Palm	Hot	Moderate	February	June
Rice	Hot	Plentiful	June	October

Farmer's Guide—Livestock

Livestock	Product 1	Product 2	Product 3
Cattle	Frozen Beef	Milk	Tallow
Goat	Frozen Goat Meat	Cashmere	
Goose	Frozen Goose	Feather	
Ostrich	Frozen Ostrich Meat	Leather	Ostrich Oil

3 Food & Beverage Gameset

Manufacturer’s Guide

The Manufacturer’s Guide for the food and beverage gameset is shown in the table below.

Manufacturer’s Guide

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Beverage	Apple Juice 1 bottle	Apple 1 lb Q: 30%			70%
Beverage	Chocolate Milk 3 bottle	Milk 1 quart Q: 30%	Chocolate 1 lb Q: 30%		40%
Beverage	Iced Tea 15 bottles	Lemon 2 lbs Q: 15%	Tea 1 lb Q: 15%		70%
Beverage	Instant Coffee 3 cans	Coffee 1 lb Q: 30%			70%

Manufacturer's Guide (continued)

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Beverage	Lemon Soda 3 cans	Lemon 1 lb Q: 20%			80%
Beverage	Orange Juice 1 pack	Orange 2 lbs Q: 30%			70%
Beverage	Pineapple Juice 3 cans	Pineapple 1 lb Q: 30%			70%
Canned Food	Canned Mushrooms 3 cans	Mushroom 1 lb Q: 35%			65%
Canned Food	Canned Pineapple 3 cans	Pineapple 1 lb Q: 30%			70%
Canned Food	Instant Soup 20 cans	Asparagus 4 lbs Q: 25%	Cheese 1 lb Q: 15%		60%
Canned Food	Sauerkraut 2 cans	Cabbage 1 lb Q: 30%			70%
Dessert	Apple Crisp 15 units	Egg 1 dozen Q: 25%	Apple 2 lbs Q: 15%		60%
Dessert	Apple Pie 20 units	Apple 2 lbs Q: 25%	Pectin 1 lb Q: 10%		65%
Dessert	Chocolate Cake 35 units	Milk 1 quart Q: 15%	Chocolate 1 lb Q: 20%	Flour 3 lbs Q: 10%	55%
Dessert	Fruit Tart 2 units	Strawberry 1 lb Q: 15%	Orang 1 lb Q: 20%	Flour 2 lbs Q: 15%	50%

Manufacturer's Guide (continued)

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Dessert	Lemon Pie 20 units	Lemon 1 lb Q: 20%	Flour 2 lbs Q: 15%	Pectin 1 lb Q: 15%	50%
Dessert	Chocolate Mousse 3 units	Egg 1 dozen Q: 10%	Chocolate 1 lb Q: 10%	Flour 3 lbs Q: 20%	60%
Dessert	Strawberry Milk Shake 6 units	Milk 1 quart Q: 15%	Strawberry 1 lb Q: 15%		70%
Food	Bacon 1 pack	Frozen Pork 1 lb Q: 35%			65%
Food	Baby Formula 1 can	Milk 3 quarts Q: 25%			75%
Food	Breaded Veal Cutlets 3 units	Veal 1 lb Q: 20%	Bread 2 lbs Q: 10%		70%
Food	Hamburger 25 units	Frozen Beef 2 lbs Q: 15%	Lettuce 1 lb Q: 15%	Hamburger Bun 1 lb Q: 15%	55%
Food	Kebab 10 packs	Frozen Beef 2 lbs Q: 10%	Tomato 1 lb Q: 20%	Black Pepper 1 bottle Q: 20%	50%
Food	Chicken Kiev 2 units	Frozen Chicken 1 lb Q: 15%	Egg 1 dozen Q: 10%	Bread 2 lbs Q: 15%	60%
Food	Oat Cereal 2 cans	Oats 1 lb Q: 25%			75%

Manufacturer's Guide (continued)

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Food	Frozen Pizza 5 packs	Frozen Beef 1 lb Q: 15%	Flour 2 lb Q: 15%	Tomato Sauce 1 bottle Q: 15%	55%
Food	Sliced Turkey Breast 3 packs	Frozen Turkey 1 lb Q: 50%			50%
Food	Salad 12 units	Frozen Chicken 2 lbs Q: 10%	Egg 1 dozen Q: 10%	Lettuce 2 lbs Q: 15%	65%
Food	Sandwich 40 units	Frozen Pork 2 lbs Q: 10%	Bread 2 lbs Q: 20%	Cheese 1 lb Q: 20%	50%
Food	Cheese Sausage 20 packs	Frozen Pork 2 lbs Q: 15%	Egg 1 dozen Q: 15%	Cheese 1 lb Q: 20%	50%
Food	TV Dinner 10 packs	Frozen Beef 1 lb Q: 15%	Flour 1 lb Q: 15%	Black Pepper 1 bottle 10%	60%
Food	Turkey Pot Pie 10 units	Frozen Turkey 1 lb Q: 30%	Egg 1 dozen Q: 10%	Flour 2 lbs 10%	50%
Pasta	Macaroni 3 packs	Flour 1 lb Q: 30%			70%
Pasta	Instant Noodles 20 packs	Flour 3 lbs Q: 25%	Black Pepper 1 bottle Q: 5%		70%
Semi-Product	Bread 1 lb	Flour 1 lb Q: 60%			40%

Manufacturer's Guide (continued)

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Semi-Product	Hamburger Bun 1 lb	Flour 1 lb Q: 60%			40%
Semi-Product	Cheese 1 lb	Milk 3 quarts Q: 30%			70%
Semi-Product	Chocolate 1 lb	Milk 1 quart Q: 20%	Cocoa 1 lb Q: 30%		50%
Semi-Product	Flour 1 lb	Oats 1 lb Q: 20%			80%
Semi-Product	Peanut Butter 1 lb	Peanut 1 lb Q: 30%			70%
Semi-Product	Pectin 3 lbs	Lemon 4 lbs Q: 15%			85%
Semi-Product	Peanut oil 1 bottle	Peanut 2 lb Q: 25%			75%
Snack	Almond Candy 20 packs	Almond 4 lbs Q: 20%	Peanut Butter 1 lb Q: 15%		65%
Snack	Peanut Butter Cookies 4 bags	Egg 1 dozen Q: 10%	Flour 2 lbs Q: 15%	Peanut Butter 1 lb Q: 10%	65%
Snack	Jelly Beans 3 packs	Pectin 1 lb Q: 25%			75%
Snack	Apple Pancakes 17 units	Milk 1 quart Q: 10%	Apple 1 lb Q: 20%	Flour 1 lb Q: 15%	55%

Manufacturer's Guide (continued)

Product class	Product	Input 1	Input 2	Input 3	Production Technology
Snack	Potato Chips 6 packs	Potato 1 lb Q: 30%			70%
Snack	Toasted Almonds 3 packs	Almond 1 lb Q: 50%			50%
Snack	Toasted Peanuts 4 packs	Peanut 1 lb Q: 50%			50%
Spice	Black Pepper 4 bottles	Pepper 1 lb Q: 25%			75%
Spice	Tomato Sauce 2 cans	Tomato 1 lb Q: 30%			70%
Spice	Strawberry Jam 1 bottle	Strawberry 1 lb Q: 25%			75%

Farmer's Guide

The Farmer's Guide for the food and beverage gameset is shown in the following tables. The first shows the information for crops; the second shows the information for livestock.

Farmer's Guide—Crops

Crop	Suitable Climate	Suitable Rainfall	Sowing Month	Harvesting Month
Almond	Hot	Moderate	March	September
Apple	Cool	Little	April	September
Asparagus	Cool	Moderate	March	July
Cabbage	Cool	Moderate	February	June
Cocoa	Hot	Moderate	April	October
Coffee Plant	Warm	Moderate	June	November
Lemon	Warm	Plentiful	March	July
Lettuce	Cool	Little	April	August
Mushroom	Cool	Plentiful	July	October
Oats	Warm	Moderate	March	August
Orange	Warm	Plentiful	June	November
Peanut	Warm	Moderate	March	August
Pepper	Hot	Plentiful	May	September
Pineapple	Hot	Plentiful	April	October
Potato	Warm	Moderate	February	August
Strawberry	Cool	Little	February	July
Tea Plant	Hot	Plentiful	May	October
Tomato	Cool	Little	May	September

Farmer's Guide—Livestock

Livestock	Product 1	Product 2	Product 3
Cattle	Frozen Beef	Milk	Veal
Chicken	Frozen Chicken	Egg	
Pig	Frozen Pork		
Turkey	Frozen Turkey		

