



You and Your Money

Here, students learn how money is earned, spent, saved, and donated to help others. This world also introduces students to the concepts of financial literacy, including supply and demand, career preparation, and fiscal responsibility.

Grades K-1

Grade 5

Grade 2

Grade 6

Grade 3

Grade 7

Grade 4

Grade 8

You and Your Money - Curriculum Guide

Grades K-1				
Curriculum Themes:	Financial Literacy		Human Resources	
Economics				
Theme Topics:	how to make decisions about spending, saving, and donating money; being a smart shopper; differentiating between a want and a need		different types of jobs and what type of service they provide; ways that people may choose jobs; how and why people earn income	
Key Terms:	earn, spend, save, donate, volunteer, borrow, want, need		skill, job, work, chore, earn, workplace	
Economics			money, currency, dollar, cents, trade, good, service, market, resource	
Additional Learning: Vocabulary Skill & Drill	• Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	• Counting Numbers: skip counting with whole numbers			
	• Counting Money: identifying and counting coins		• Solving Equations: arithmetic (addition, subtraction)	
	• Shapes: 2D and 3D Shapes			

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Grade 2				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	how to make decisions about spending, saving, and donating money; being a smart shopper; differentiating between a want and a need		different types of jobs and what type of service they provide; ways that people may choose jobs; how and why people earn income	introduction to basic economic concepts, such as goods & services, buying & selling, producers & consumers, and examples of the above
Key Terms:	earn, spend, save, donate, volunteer, borrow, want, need		skill, job, work, chore, earn, workplace	money, currency, dollar, cents, trade, good, service, market, resource
Additional Learning: Vocabulary Skill & Drill	• Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	• Counting Numbers: skip counting with whole numbers	• Counting Money: identifying and counting coins	• Solving Equations: arithmetic (addition, subtraction, multiplication, division)	• Shapes: 2D and 3D shapes, shapes of everyday objects, symmetrical vs. asymmetrical

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<u>Grade 3</u>				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	types of money used in the US; how to make decisions about spending, saving, and donating money by considering wants and needs; making a budget and why it is useful; the benefits of making long-term goals and planning for the future		good work and study habits that can be useful in future jobs; the ways that businesses rely on workers; how and why people may choose their careers in the future; similarities between school and the workplace; different types of jobs	how and why prices change over time; competition between businesses and how it impacts costs; introduction to economic concepts like goods & services, buying & selling, producers & consumers, and examples of the above
Key Terms:	money, currency, donate, allowance, invest, cost, profit, budget, expense, borrow, interest, loan, debt, refund, savings account, checking account		skill, earn, habit, job, career, volunteer, service, assembly line, responsible, respect, teamwork, confidence, employer, income, salary, retirement	natural resource, nonrenewable, renewable, scarcity, competition, product, business, entrepreneur, partner, marketplace, advertisement, brand
Additional Learning: Vocabulary Skill & Drill	Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	Counting Numbers: skip counting with whole numbers	Counting Money: identifying and counting coins and bills	Solving Equations: arithmetic (addition, subtraction, multiplication, division)	Shapes: 2D and 3D shapes, shapes of everyday objects, symmetry, identifying triangles, identifying lines

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Grade 4				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	the names and values of US currency; how to make decisions about spending, saving, donating, investing, and borrowing money based on wants & needs; types of expenses (fixed, variable, planned, unplanned); budgets and the benefits of long-term goals		good work and study habits that can be useful in future jobs; the ways that businesses rely on workers; how and why people may choose their careers in the future; similarities between school and the workplace; different types of jobs	introduction to a variety of economic concepts, such as supply & demand, goods & services, buying & selling, producers & consumers, and examples of the above; how and why prices change over time; how business competition impacts costs
Key Terms:	cost, loan, interest, budget, tax, impulse purchase, overspending, debt, expense, refund, savings account, checking account, withdraw, deposit, receipt		skill, earn, job, career, volunteer, service, assembly line, responsible, respect, teamwork, confidence, employee, employer, income, salary, retirement	market, shortage, scarcity, outsourcing, profit, revenue, trademark, resource, competition, product, business, entrepreneur, partner, brand
Additional Learning: Vocabulary Skill & Drill	Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	Counting Numbers: skip counting with whole numbers and decimals	Counting Money: identifying and counting coins and bills	Solving Equations: arithmetic and algebra (addition, subtraction, multiplication, division)	Shapes: 2D and 3D shapes; triangles and quadrilaterals; identifying lines; symmetry

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<u>Grade 5</u>				
Curriculum Themes:	Financial Literacy		Human Resources	
Economics				
Theme Topics:	what it means to be financially stable; how to make decisions about spending, saving, donating, investing, and borrowing money based on wants & needs; the benefits of a budget; types of taxes	types of jobs and why they may have different requirements; stages of career growth; different levels of education; skills that can be developed now to help students in the future	how new businesses are created; the role that imports & exports play in the economy; economic concepts such as supply & demand, buyers & sellers, goods & services, and examples of the above	
Key Terms:	consequence, obligation, risk, asset, tangible, intangible, value, budget, tax, emergency fund, invest, savings account, checking account	career, income, bonus, promotion, resign, retire, internship, apprentice, hire, employer, employee, degree, experience, communication, network	entrepreneur, business, innovation, import, export, specialize, surplus, resource, trade, market, economic boom, economic bust	
Additional Learning: Vocabulary Skill & Drill	Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	Counting Numbers: skip counting with whole numbers and decimals	Counting Money: identifying and counting coins and bills	Solving Equations: arithmetic and algebra (addition, subtraction, multiplication, division)	Shapes: 2D and 3D shapes; triangles and quadrilaterals; identifying lines; symmetry

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Grade 6				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	what it means to be financially stable; how to make decisions about spending, saving, donating, investing, and borrowing money based on wants & needs; the benefits of a budget; types of taxes		types of jobs and why they may have different requirements; stages of career growth; different levels of education; skills that can be developed now to help students in the future	how new businesses are created; the role that imports & exports play in the economy; economic concepts such as supply & demand, buyers & sellers, goods & services, and examples of the above
Key Terms:	consequence, obligation, risk, asset, tangible, intangible, value, budget, tax, emergency fund, invest, savings account, checking account		career, income, bonus, promotion, resign, retire, internship, apprentice, hire, employer, employee, degree, experience, communication, network	entrepreneur, business, innovation, import, export, specialize, surplus, resource, trade, market, economic boom, economic bust
Additional Learning: Vocabulary Skill & Drill	Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	Counting Numbers: skip counting with whole numbers and decimals	Counting Money: identifying and counting coins and bills	Solving Equations: arithmetic and algebra (addition, subtraction, multiplication, division)	Shapes: 2D and 3D shapes; triangles and quadrilaterals; identifying lines; symmetry

You and Your Money - Curriculum Guide

Grade 7				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	the ways that financial decisions made today can impact the future; how to make decisions about spending, saving, donating, investing, and borrowing money; the benefits of a budget and how to create one		pay structures and hierarchies in different types of jobs; workplace practices and stages of career growth; part-time vs. full-time employment and differences in job requirements	the role that resource availability, imports, and exports play in the economy; economic concepts such as supply & demand, buyers & sellers, goods & services, and examples of the above; introduction to the stock market, its history, and how it functions
Key Terms:	consequence, strategy, altruism, incentive, risk, value, budget, finance, expense, cost, purchase, fund, accountability, influence, graph, chart		labor, manager, seniority, merit, commission, overtime, transfer, reinstate, salary, appraisal, bonus, ethics, discrimination, exploit, benefits, insurance, productivity, contract	resource, import, export, buyer, seller, trade, inflation, recession, entrepreneur, manufacture, monopoly, surplus, shortage, scarcity, stock, shareholder, investment, liquidity, return, profit
Additional Learning: Vocabulary Skill & Drill	Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	Counting Numbers: skip counting with whole numbers and decimals	Counting Money: identifying and counting coins and bills	Solving Equations: arithmetic and algebra (addition, subtraction, multiplication, division)	Shapes: 2D and 3D shapes; triangles and quadrilaterals; identifying lines; symmetry

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Grade 8				
Curriculum Themes:	Financial Literacy		Human Resources	Economics
Theme Topics:	the ways that financial decisions made today can impact the future; how to make decisions about spending, saving, donating, investing, and borrowing money; the benefits of a budget and how to create one		pay structures and hierarchies in different types of jobs; workplace practices and stages of career growth; part-time vs. full-time employment and differences in job requirements	the role that resource availability, imports, and exports play in the economy; economic concepts such as supply & demand, buyers & sellers, goods & services, and examples of the above; introduction to the stock market, its history, and how it functions
Key Terms:	consequence, strategy, altruism, incentive, risk, value, budget, finance, expense, cost, purchase, fund, accountability, influence, graph, chart		labor, manager, seniority, merit, commission, overtime, transfer, reinstate, salary, appraisal, bonus, ethics, discrimination, exploit, benefits, insurance, productivity, contract	resource, import, export, buyer, seller, trade, inflation, recession, entrepreneur, manufacture, monopoly, surplus, shortage, scarcity, stock, shareholder, investment, liquidity, return, profit
Additional Learning: Vocabulary Skill & Drill	• Comprehensive multiple-choice quiz with vocabulary drawn from the Money curriculum			
Additional Learning: Math Skill & Drill	• Counting Numbers: skip counting with whole numbers and decimals	• Counting Money: identifying and counting coins and bills	• Solving Equations: arithmetic and algebra (addition, subtraction, multiplication, division)	• Shapes: 2D and 3D shapes; triangles and quadrilaterals; identifying lines; symmetry