

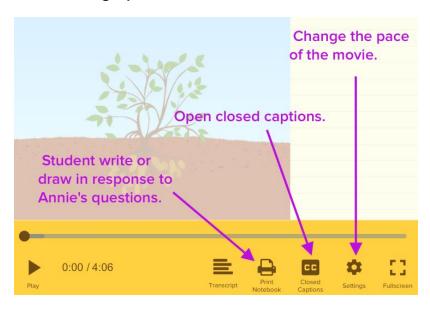
Pacing Guide: Money

Grade Level: **Second Grade** I Duration: **1 week**

BrainPOP Jr. Topics: (1) Dollars and Cents (2) Equivalent Coins (3) Making Change Under \$1.00

	DAY 1 - 30 Min	DAY 2 - 30 min	DAY 3 - 30 min	DAY 4 - 30 min	Day 5 - 40 min
Build Background Watch the movie, pausing to reflect or answer Annie's Notebook questions.	Watch Movie: Dollars and Cents	Re-watch Movie: Dollars and Cents	Watch Movie: Equivalent Coins	Re-watch Movie: Equivalent Coins	Watch Movie: Making Change Under \$1.00
Think & Do Engage with a	Word Play	Draw About It	Word Play	Activity	Activity
grade-level resource.	Vocabulary Development: Dollars and Cents	Apply Knowledge: Dollars and Cents	Vocabulary Development: Equivalent Coins	Apply Knowledge: Equivalent Coins	Apply Knowledge: Making Change Under \$1.00
Assess		Easy Quiz		Easy Quiz	Easy Quiz
Take a quiz and review score.		Test Yourself:		Test Yourself:	Test Yourself:
		<u>Dollars and Cents</u>		Equivalent Coins	Making Change Under \$1.00

Movie-Viewing Tips



CCSS

Standard	Activity
CCSS.MATH.CONTENT.2.NBT.A.1.A 100 can be thought of as a bundle of ten tens — called a "hundred."	Build Background Watch and discuss movie: Dollars and Cents
CCSS.MATH.CONTENT.2.MD.C.8 Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and ¢ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have?	Build Background Watch and discuss movie: Equivalent Coins
CCSS.MATH.CONTENT.2.NBT.A.1.A 100 can be thought of as a bundle of ten tens — called a "hundred."	Build Background

	Watch and discuss movie: Making Change Under \$1.00
CCSS.ELA-LITERACY.L.2.4Determine or clarify the meaning of unknown and multiple-meaning words and phrases based on grade 2 reading and content, choosing flexibly from an array of strategies.	Think & Do Word Play: Dollars and Cents Word Play: Equivalent Coins
CCSS.ELA-LITERACY.RI.2.2 Identify the main topic of a multiparagraph text as well as the focus of specific paragraphs within the text. CCSS.MATH.CONTENT.2.MD.C.8 Solve word problems involving dollar bills, quarters, dimes, nickels, and pennies, using \$ and \$\cup\$ symbols appropriately. Example: If you have 2 dimes and 3 pennies, how many cents do you have?	Assess Quiz: Dollars and Cents Quiz: Equivalent Coins Quiz: Making Change Under \$1.00