

Free Financial Literacy Worksheets, K–12

Four printable activities, one for each grade band, taken straight from the Financial Foundations™ curriculum. Each one fits on a single page and runs in about 20 to 30 minutes.



Need or Want?

K–2

Ages 5–8. Sort six everyday things into needs and wants, then draw one of each. The first money idea a young child can own.

Page 2

50 / 30 / 20

3–5

Ages 8–11. Split \$10, \$20 and \$50 into needs, wants, and save-and-give, then decide whether the rule fits your own life.

Page 3

Where Did \$177 Go?

6–8

Ages 11–14. Miller expected \$1,200 and got \$1,023. Build his pay stub from gross to net and name who gets each deduction.

Page 4

The Credit Card Trap

9–12

Ages 14–18. A \$4,100 balance at 24.9% APR. Compare four ways to pay it off and see why the minimum payment never gets there.

Page 5

Using these

- Read the "Say this" line out loud, then let them work. Talking it through counts as much as the writing.
- Answers and a question to ask afterwards are on page 6.
- Print as many copies as your class or family needs.

My name: _____

Two different words

Say this: “A need is something we must have to be okay. A want is something we would like. Which ones are needs?”



food on the table



a warm coat



a new game



a place to sleep



ice cream



clean water

Draw something from this activity.

Milo Moment: “Everybody needs the same few things. What we want is different for every person.”

3

50 / 30 / 20

Lesson 2.4.3 · A rule you can carry

I CAN

split income into needs, wants, and saving and giving.

A rule grown-ups use: **50% needs · 30% wants · 20% save and give**. Apply it to three amounts.

INCOME	NEEDS (50%)	WANTS (30%)	SAVE + GIVE (20%)
\$10			
\$20			
\$50			

Does it fit you?

Which slice feels too big or too small for your life right now? What would you change it to, and why?

1

Where Did \$177 Go?

L3.2.1 · GROSS VS. NET

I CAN
build a pay stub from gross pay down to net pay and name every line in between

MILLER · TWO WEEKS AT \$15/HR
Miller worked 80 hours. He expected \$1,200. The paycheck says \$1,023.

Gross pay	
Federal income tax withheld	
Social Security — 6.2%	
Medicare — 1.45%	
State income tax	
Total deductions	
Net pay	

DEDUCTION	WHO GETS IT	WHAT IT BUYS MILLER
Social Security		
Medicare		
Federal income tax		
State income tax		



MILO

"Miller did not lose \$177. He bought things — some now, some at 67. He just was not told the price."

2

The Credit Card Trap

L4.2.2 · REVOLVING DEBT

I CAN

model a revolving balance and show why minimum payments are designed to persist

THE BALANCE THAT WILL NOT MOVE

\$4,100 at 24.9% APR. Minimum payment 2% of balance.

First month interest

First month minimum payment

Amount that reduced the balance

Months to clear at minimums

PAYMENT STRATEGY	MONTHS TO CLEAR	TOTAL INTEREST	TOTAL PAID
Minimum only			
\$150/month fixed			
\$300/month fixed			
Balance transfer at 0% for 18mo			

Answers and talking points

What a good answer looks like, and one question to ask when the pencils go down.

K-2 Need or Want?

Needs: food on the table, a warm coat, a place to sleep, clean water. **Wants:** a new game, ice cream.

Ask: "Is a coat always a need? What about a fifth coat?" The same thing can be both, and that's the lesson.

3-5 50 / 30 / 20

$\$10 \rightarrow \$5 / \$3 / \$2 \cdot \$20 \rightarrow \$10 / \$6 / \$4 \cdot \$50 \rightarrow \$25 / \$15 / \10 .

Ask: "Which slice would you change, and what would you give up to do it?" Any answer with a reason is a good one.

6-8 Where Did \$177 Go?

Gross pay \$1,200. Social Security \$74.40. Medicare \$17.40. The remaining \$85.20 is federal and state income tax withheld. Net pay \$1,023.

Ask: "Who gets each deduction, and what does it buy Miller?" A student who can name where the money goes stops reading a pay stub as theft.

9-12 The Credit Card Trap

First month's interest is about \$85. The minimum payment is about \$82, so the balance grows and never clears. At \$150 a month it takes about 41 months and roughly \$2,000 in interest. At \$300 a month, about 17 months and roughly \$770. A 0% balance transfer clears it in 18 months at about \$228 a month, plus the transfer fee.

Ask: "Why would a card company set the minimum below the interest?"

Want the rest of the unit?

Each of these comes from a full Financial Foundations™ unit of 10 to 12 lessons, with teacher scripts, family letters and a unit checkpoint. For a free five-day money game your students can play in a browser, try **The \$100 Week™**. Everything is at wealthwisekids.org.