

Calculating Profit

Add & Subtract Decimals & Whole Numbers

PROFIT AT THE OFFICE #6

Jake created a bomb diffusing robot.

Expenses:

- \$5,435.92 in materials
- \$3,050 for software

His client paid him \$12,000. What was Jake's profit?

PROFIT AT THE OFFICE #1

Amaya made a website.

Expenses:

- \$25 for a domain
- \$49.95 for web hosting

Her client paid her \$3,875. What was Amaya's profit?

PROFIT AT THE OFFICE #2

Luke created a TV commercial.

Expenses:

- \$1,378.26 for

PROFIT AT THE OFFICE #5

Luke made a new app.

Expenses:

- \$375.99 development software
- \$100 in fees to Apple

His client paid \$2,100. What was Luke's profit?

PROFIT AT THE OFFICE #1

Name: _____

PROFIT AT

#1

#2

Profit:

#4

#5

MARVEL Math

4th GRADE

This is a **Fun & Engaging Way**
to practice **Addition and**
Subtraction.

The image displays several overlapping math worksheets with a bakery theme. The central worksheet, titled "PROFIT AT THE BAKERY", features a cartoon girl with dark hair and a red heart on her head, holding a three-tiered cake. The text on this worksheet includes:

- Janise made a wedding cake.
- Expenses:
 - \$55.78 for ingredients
 - \$15.99 for a cake plate
 - \$46.32 for icing
- She sold the cake for \$350. What was Janise's profit?

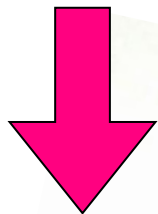
Below this, another worksheet shows a cartoon boy with blonde hair and a red heart on his head, also holding a three-tiered cake. The text for his problem is:

- Topper \$55.25 for icing
- He sold the cake for \$425. What was Jake's profit?

Other visible worksheets include one for "Elijah cupcakes" and another asking "She sold the cupcakes for \$225. What was her profit?". The worksheets are decorated with various bakery-related illustrations like cakes, cupcakes, and ingredients.

Includes:

- 24 Task Cards
- Student Recording Sheet
- Instructions
- Color & BW Versions



PROFIT AT FIESTA #5
Amaya made chips and salsa.
Expenses:
• \$34 For salsa ingredients
• \$13 For tortillas
She collected \$25 in taco sales. What was Amaya's profit?

PROFIT AT FIESTA #6
Luke sold tacos.
Expenses:
• \$55 For ingredients
• \$25 Food license
He collected \$25 in taco sales. What was Luke's profit?

PROFIT AT FIESTA #3

PROFIT AT FIESTA #4
Elijah fixed up a guitar.
Expenses:
• \$35 For old guitar
• \$28 supplies
Elijah fixed up the guitar and sold it for \$120. What was Elijah's profit?

PROFIT AT FIESTA #2
Janise made guacamole.
Expenses:
• \$45 For avocados
• \$12 For spices
She collected \$128 for guacamole sales. What was Janise's profit?

PROFIT AT FIESTA #1
Jake made a piñata.
Expenses:
• \$8 For cardboard
• \$13 For tissue paper
He sold the piñata for \$55. What was Jake's profit?

PROFIT AT
Name: _____
#1 Profit: _____
#2 Profit: _____
#3 Profit: _____
#4 Profit: _____
#5 Profit: _____

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There are 4 sets with 6 task cards in each set.



Perfect to Differentiate or use sets throughout the year at a station.



Teach Addition & Subtraction while also the Teaching Financial Literacy !





de a piñata.

cardboard
tissue

piñata
hat

PROFIT AT FIESTA #6

he sold tacos.

Expenses:
• \$5 for ingredients
• \$5 food license

ected
co
at

cupcakes.

Expenses:
• \$4.95
• \$3.99
• \$2.50

He sold
for \$
Elijah

Luke created a TV
commercial.

Expenses:
• \$1,378.26 for
production costs

His client paid him
\$3,000. What was
Luke's profit?

THE BAKERY #5

Sara
su

Exp
• \$
• \$
• \$5
• \$4.5

She sold
for
Sara

PROFIT AT THE OFFICE #5

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development
software
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Apple



PROFIT AT THE OFFICE #6

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materials
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software

His client paid
\$12,000



PROFIT AT

Isabel made
strawberry.

Expenses:
• Strawbe
• Sugar \$5
• Jars \$15.

She collecte
from selling
strawberry
was Isabel

PROFIT AT THE BAKERY

Janise made a
wedding cake.

Expenses:
• \$55.78 for
ingredients
• \$15.99 for a cak
plate
• \$46.32 for icin

She sold the cak
\$350. What wa
Janise's prof



PROFIT AT THE OFFICE #4

Janise network
computers.



PROFIT

Sara sold
the farmer's market.
Expenses:
• Seeds \$5.75
• Fertilizer \$18
• Garden Soil \$54

She collected
\$225.25 from
selling tomatoes.
What was Sara's
profit?



PROFIT AT THE BAKERY

Luke made 4 dozen
muffins.

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

