



## Task Title: Calculating Shoe Store Discounts

### OALCF Cover Sheet – Practitioner Copy

**Learner Name:** \_\_\_\_\_

**Date Started:** \_\_\_\_\_

**Date Completed:** \_\_\_\_\_

**Successful Completion:** Yes ☐ No ☐

**Goal Path:** Employment ☐ Apprenticeship ☐

Secondary School ☐ Post Secondary ☐ Independence ☐

**Task Description:** The learner will interpret sale information in a flyer and make calculations based on discounts.

#### Main Competency/Task Group/Level Indicator:

- Find and Use Information/Interpret documents/A2.1
- Understand and Use Numbers/Manage money/C1.2

#### Materials Required:

- Pen/pencil and paper and/or digital device
- Calculator or digital device with calculator function

Task Title: CalculatingShoeStoreDiscounts\_I\_A2.1\_C1.2

### Learner Information

Store flyers may be delivered to homes or posted online. This can help customers learn about new items, sales, or other store promotions.

Scan the **Shoe Store Flyers for Women's Sandals and Girls' Athletics**.

## Shoe Store Flyer: Women's Sandals

**WOMEN'S** ↓ **GIRLS** → **BOYS** → **MEN'S** →

**BUY ONE, GET ONE**  
**25% OFF\***  
**ONLINE & IN-STORE**

**SANDALS**  
STARTING AT  
**\$29.99**

**smartcanucks.ca**

Sandal Name	Original Price	Discounted Price
MADDEN GIRL TUZIE SANDAL	Compare at \$80	\$59.99
TAXI BRIANNA SANDAL	Compare at \$70	\$49.99
SKECHERS BRILLIANCY SANDAL	Compare at \$60	\$54.99
DARETRAPS DANNY SANDAL	Compare at \$80	\$59.99
SACHA TOO LONDON WEDGE	Compare at \$60	\$49.99
SKECHERS BEVERLEE SMITTEN KITTEN WEDGE SANDAL	Compare at \$60	\$54.99
GREENWICH VILLAGE WEDGE SANDAL	Compare at \$80	\$69.99
WHITE MOUNTAIN AIDA WEDGE	Compare at \$80	\$59.99

## Shoe Store Flyer: Girls' Athletics

**BUY ONE, GET ONE  
25% OFF\*  
ONLINE & IN-STORE**

**IN-STORE ONLY - HEYS  
MARVEL AVENGERS  
KIDS LUGGAGE**  
Compare at \$59  
**\$49<sup>99</sup>**  
Kids luggage is excluded from the promotion

**SKECHERS  
TWINKLE TOES SHUFFLES**  
Compare at \$65  
**\$59<sup>99</sup>**  
SIZES 6 to 10

**smartcanucks.ca**

**SKECHERS  
GALAXY LIGHTS SNEAKER**  
Compare at \$60  
**\$56<sup>99</sup>**  
SIZES 6 to 13

**SKECHERS  
LITEBEAMS SNEAKER**  
Compare at \$58  
**\$54<sup>99</sup>**  
SIZES 6 to 13

**SKECHERS  
DYNAMIGHT SNEAKER**  
Compare at \$95  
**\$49<sup>99</sup>**  
SIZES 6 to 5

**SKECHERS  
GUZMAN 2.0 PINK**  
Compare at \$33  
**\$29<sup>99</sup>**  
SIZES 6 to 10

**NIKE  
STAR RUNNER**  
Compare at \$59  
**\$49<sup>99</sup>**  
SIZES 6 to 13

**NIKE  
TANJUN SE**  
**\$69<sup>99</sup>**  
SIZES 6 to 5

**UNDER ARMOUR  
MOJO SNEAKER**  
**\$64<sup>99</sup>**  
SIZES 6 to 13

**UNDER ARMOUR  
INFINITY SNEAKER**  
**\$79<sup>99</sup>**  
SIZES 6 to 5

## Work Sheet

**Task 1: A customer purchases the Sacha Too London Wedge Sandal. Calculate the total cost including sales tax (13%).**

Answer:

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**Task 2: A customer purchases the Sketchers Brilliancy Sandal and the White Mountain Aida Wedge Sandal. Calculate the total cost including sales tax (13%). The Buy One, Get One discount is applied to the lowest cost item before tax is calculated.**

Answer:

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**Task 3: A customer purchases Sketchers Litebeams Sneakers and Nike Star Runners. Calculate the total cost including sales tax and discounts.**

Answer:

Task Title: CalculatingShoeStoreDiscounts\_I\_A2.1\_C1.2

**Task 4: One person visited the shoe store on three different days and made the purchases listed in tasks 1, 2 and 3. Calculate the total amount they spent at the shoe store.**

Answer:

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## Answers

**Task 1: A customer purchases the Sacha Too London Wedge Sandal. Calculate the total cost including sales tax (13%).**

Answer:  $\$49.99 \times 0.13 = \$6.50$

$\$49.99 + \$6.50 = \$56.49$  total

**Task 2: A customer purchases the Sketchers Brilliancy Sandal and the White Mountain Aida Wedge Sandal. Calculate the total cost including sales tax (13%). The Buy One, Get One discount is applied to the lowest cost item before tax is calculated.**

Answer:  $\$54.99 \times 0.25 = \$13.75$

$\$54.99 - \$13.75 = \$41.24$

$\$41.24 + \$59.99 = \$101.23$

$\$101.23 \times 0.13 = \$13.16$

$\$101.23 + \$13.16 = \$114.39$  total

**Task 3: A customer purchases Sketchers Litebeams Sneakers and Nike Star Runners. Calculate the total cost including sales tax and discounts.**

Answer:  $\$49.99 \times 0.25 = \$12.50$

$\$49.99 - \$12.50 = \$37.49$

$\$37.49 + \$54.99 = \$92.48$

$\$92.48 \times 0.13 = \$12.02$

$\$92.48 + \$12.02 = \$104.50$  total

Task Title: CalculatingShoeStoreDiscounts\_I\_A2.1\_C1.2

**Task 4: One person visited the shoe store on three different days and made the purchases listed in tasks 1, 2 and 3. Calculate the total amount they spent at the shoe store.**

Answer:  $\$56.49 + \$114.39 + \$104.50 = \$275.38$  total

**Note for Practitioners:** The learner's answer to this question depends upon correct calculations in the previous tasks. If the learner did not correctly respond to one or more of the previous questions, determine correctness of this answer based on the numbers they have used.



### Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	scans to locate specific details			
	interprets brief text and common symbols			
	locates specific details in simple documents, such as labels and signs			
C1.2	calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integers			
	calculates percentages			
	chooses and performs required operations; may make inferences to identify required operations			
	selects appropriate steps to reach solutions			
	uses strategies to check accuracy (e.g. estimating, using a calculator, repeating a calculation, using the reverse operation)			

Task Title: CalculatingShoeStoreDiscounts\_I\_A2.1\_C1.2

This task: Was successfully completed ☐ Needs to be tried again ☐

Learner Comments:

Instructor (print):

Learner (print):