Task Title: Calculating Monthly Income for a Hairstylist

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 calculate a hair stylist's monthly income including services completed and deductions.

Main Competency/Task Group/Level Indicator:

- Understand and Use Numbers/Manage money/C1.3

Materials Required:

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

Learner Information

Many hairstylists are paid for each service they complete instead of receiving a salary. They often rent a chair in a salon which is deducted from their monthly earnings. This deduction goes towards the overhead costs for the entire salon.

Scan "Lisa's Monthly Earnings for June" and "Salon Prices".

Lisa's Monthly Earnings for June

32 hair cuts

13 hair highlights (foils)

12 complete colours

18 partial colours (root touch up)

6 colour corrections

10 hair styles (up-do or blow-dry and styling)

Salon Prices

Hair Cut - $28.00

Highlights (foils) - $52.00

Colour (full) - $50.00

Colour (partial) - $44.00

Colour correction - $60.00

Hair Styles - $32.00

Work Sheet

Task 1: Calculate Lisa's total earnings for the month of June.

Answer:

_____

Task 2: Lisa's monthly chair rental is $450. Calculate her total monthly earnings after deducting the chair rental.

Answer:

_____

Task 3: Lisa's monthly tips are:

Week 1: $58.25

Week 2: $123.44

Week 3: $152.32

Week 4: $95.64

Calculate her total monthly earnings after her tips are added.

Answer:

_____

Task 4: In June, Lisa helped another stylist with two bridal parties. Her share of this income is 40% of $650. Calculate Lisa's total monthly earnings after this income is added.

Answer:

_____

Answers

Note for Instructors/Practitioners: Each task depends up on the calculation from the previous task. If the learner has made a mistake in an earlier calculation, use the incorrect numbers they have calculated to determine whether they have successfully calculated subsequent tasks.

Task 1: Calculate Lisa's total earnings for the month of June.

Answer:

32 x $28.00 = $896.00

13 x $52.00 = $676.00

12 x $50.00 = $600.00

18 x $44.00 = $792.00

6 x $60.00 = $360.00

10 x $32.00 = $320.00

Total: $3,644.00

Task 2: Lisa's monthly chair rental is $450. Calculate her total monthly earnings after deducting the chair rental.

Answer: $3,644.00 - $450.00 = $3,194.00

Task 3: Lisa's monthly tips are:

Week 1: $58.25

Week 2: $123.44

Week 3: $152.32

Week 4: $95.64

Calculate her total monthly earnings after her tips are added.

Answer:

$3,194.00 + $58.25 + $123.44 + $152.32 + $95.64 = $3,623.65

Task 4: In June, Lisa helped another stylist with two bridal parties. Her share of this income is 40% of $650. Calculate Lisa's total monthly earnings after this income is added.

Answer: .40 x $650 = $260.00

$260.00 + $3,623.65 = $3,883.65

Practitioner Copy

Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
C1.3	calculates using numbers expressed as whole numbers, fractions, decimals, percentages and integers			
	manages unfamiliar elements (e.g. context, content) to complete the task)			
	chooses and performs required operations; makes inferences to identify operations			
	selects appropriate steps to reach solutions from among options			
	uses strategies to check accuracy			

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

Learner Comments:

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Instructor (print):   Learner (print):

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