

Task Title: Read a School Memo<br>OALCF Cover Sheet - Practitioner Copy

## Learner Name:

$\qquad$

Date Started (m/d/yyyy): $\qquad$

Date Completed (m/d/yyyy): $\qquad$
Successful Completion: Yes $\square$ No $\square$

Goal Path:
Secondary School

Employment
Post Secondary
$\square$
$\square$

Apprenticeship $\square$
Independence $\boldsymbol{\checkmark}$

Task Description: A learner is asked to read and complete documents sent home by their children's school.

## Competency:

Calendar: A: Find and Use Information
B: Communicate Ideas and Information
C: Understand and Use Numbers

## Pizza Order Form:

A: Find and Use Information
B: Communicate Ideas and Information
C: Understand and Use Numbers
Task Groups:
Calendar
A1: Read continuous text
A2: Interpret documents
B2: Write continuous text
C4: Manage data

## Pizza Order Form

A1: Read continuous text

Task Title: ReadSchoolMemo_I_A1.1_A2.1_B2.1_C4.1_A1.2_B3.1a_C1.2

A2: Interpret documents
B2: Write continuous text
B3: Complete and create documents
C1: Manage money
C4: Manage data

## Level Indicators:

## Calendar

- A1.1: Read brief texts to locate specific details
- A2.1: Interpret very simple documents to locate specific details
- B2.1: Write brief texts to convey simple ideas and factual information
- C4.1: Make simple comparisons and calculations


## Pizza Order Form

- A1.1: Read brief texts to locate specific details
- A1.2: Read texts to locate and connect ideas and information
- A2.1: Interpret very simple documents to locate specific details
- B2.1: Write brief texts to convey simple ideas and factual information
- B3.1a: Make straightforward entries to complete very simple documents
- C1.2: Make low-level inferences to calculate costs and expenses that may include rates such as taxes and discounts
- C4.1: Make simple comparisons and calculations

Performance Descriptors: See chart on the last page

## Materials Required:

- March School calendar (attached)
- 2 copies of Pizza lunch order form (attached)
- Question sheets
- Paper
- Pen/pencil

Task Title: ReadSchoolMemo _I_A1.1_A2.1_ _B2.1 _C C4.1_A1.2_B3.1a _C1.2

## Learner Information and Tasks

Calendar, March 2022
Parents often receive monthly calendars that provide information about the events at the school.

| SUN | MON | TUE | WED | THU | FRI | SAT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1 <br> Pizza letter goes home | 2 | 3 |
| 4 | 5 <br> all pizza forms must be in | 6 | 7 | 8 <br> International Women's Day | 9 <br> Pizza Lunch! Last day before the winter break | 10 |
| 11 | 12 | $13$ | $14$ |  | 16 | 17 |
| 18 | $19$ <br> First day back! | 20 | 21 <br> Playgrou Grand O 운 | $22$ <br> d ening |  | 24 |
| 25 | 26 | 27 <br> Grade 7/8 <br> Volleyball Tournament | 28 | 29 <br> Board-wide Professional Activity Day <br> Parent teacher Interviews PM only | 30 <br> Parent teacher Interviews AM only | 31 |

Task 1: When is the last day of school before spring break?
Answer:

Task 2: What event is celebrated on March 8?
Answer:

Task 3: On what date will the children bring home their report cards? Answer:

Task 4: What is the date and possible times available for meeting with the teachers?
Answer:

Task 5: Your child wants to take part in the volleyball tournament. On what day is the tournament being held?
Answer:

Task 6: What date is pizza day?
Answer:

Task Title: ReadSchoolMemo_I_A1.1_A2.1_B2.1_C4.1_A1.2_B3.1a_C1.2

## Pizza Lunch Order Form

Task 1: Parents often receive regular memos from their children's school upon which they are requested to read, complete, and return to the school. Read the "Pizza Lunch for the Playground Order Form."

You have 2 children who want to have pizza. Use the following information to complete the pizza forms. Complete a separate form for each child to send in on the due date.

Task 2: One child wants the pizza package with the orange drink. She also wants a water to drink.

Task 3: Your other child wants the pizza package. He wants the apple drink and would like an extra slice of pizza.

Task 4: You would like to volunteer to help on pizza day. Complete the required information on the "Pizza Lunch for the Playground Order Form."

Task 5: When do you have to return the "Pizza Lunch for the Playground Order Form" to the school?

Task 6: Record what the total cost is for both children.

Task 7: You give your children $\mathbf{\$ 1 0 . 0 0}$ each to pay for their lunches. How much change do you expect back from each child?

## PIZZA LUNCH FOR THE PLAYGROUND ORDER FORM

Date of next lunch: March 9, 2022

Help support the renewal of our playground.


Student Name:
Teacher Name: $\qquad$
Pizza Package: \$2.50 includes:


Total Amount :

If you plan to buy the day of the pizza lunch, the cost will be more:
Pizza:
Package: \$3.00
\$1.50/slice

## Volunteer Form

I would like to help serve lunch
Name: $\qquad$ Phone Number: $\qquad$

Return by March 5, 2022

## PIZZA LUNCH FOR THE PLAYGROUND ORDER FORM

Date of next lunch: March 9, 2022

Help support the renewal of our playground.


Student Name:
Teacher Name: $\qquad$
Pizza Package: \$2.50 includes:


Total Amount :

If you plan to buy the day of the pizza lunch, the cost will be more:
Pizza:
Package: \$3.00
\$1.50/slice

## Volunteer Form

I would like to help serve lunch
Name: $\qquad$ Phone Number: $\qquad$

Return by March 5, 2022

Task Title: ReadSchoolMemo_I_A1.1_A2.1_B2.1_C4.1_A1.2_B3.1a_C1.2

## Answer Key

## Calendar, March 2022

Parents often receive monthly calendars that provide information about the events at the school.

Task 1: When is the last day of school before spring break?

## March 9

Task 2: What event is celebrated on March 8?

## International Women's Day

Task 3: On what date will the children bring home their report cards?
March 23

Task 4: What are the dates and possible times available for meeting with the teachers?
March 29 p.m. (afternoon/evenings only), March 30 a.m. (mornings only)

Task 5: Your child wants to take part in the volleyball tournament. On what day is the tournament being held?
March 27

Task 6: What date is pizza day?
March 9

## Pizza Lunch Order Form

Task 1: Parents often receive regular memos from their children's school upon which they are requested to read, complete, and return to the school. Read the "Pizza Lunch for the Playground Order Form."

Task 2: One child wants the pizza package with the orange drink. She also wants a water to drink.
The following should be filled in:

- Child's name \& teacher's name
- Pizza Package amount (1), orange drink box, 1 extra water $=0.50$
- Total amount: \$ 3.00

Task 3: Your other child wants the pizza package. He wants the apple drink and would like an extra slice of pizza.
The following should be filled in:

- Child's name \& teacher's name
- Pizza package amount (1), apple drink box, 1 extra slice $=1.25$
- Total amount: \$3.75

Task 4: You would like to volunteer to help out on pizza day. Complete the required information on the "Pizza Lunch for the Playground Order Form."
Learner's name and phone number should be filled in at the bottom of one or both forms

Task 5: When do you have to return the "Pizza Lunch for the Playground Order Form" to the school?
March 5
Task 6: Record what the total cost is for both children.
Child 1: Pizza package $(\$ 2.50)+$ extra water $(0.50)=\$ 3.00$
Child 2: Pizza package ( $\$ 2.50$ ) + extra slice (1.25) $=\$ 3.75$
Total cost: $3.00+3.75=\$ 6.75$
Task 7: You give your children $\$ 10.00$ each to pay for their lunches. How much change do you expect back from each child?
Child 1: $10.00-3.00=\$ 7.00$
Child 2: $10.00-3.75=\$ 6.25$

Task Title: ReadSchoolMemo_I_A1.1_A2.1_B2.1_C4.1_A1.2_B3.1a_C1.2

## Performance Descriptors

| Levels | Performance Descriptors | Needs <br> Work | Completes <br> task with <br> support <br> from <br> practitioner | Completes <br> task <br> independently |
| :--- | :--- | :--- | :---: | :---: |
| Calendar |  |  |  |  |
| A1.1 | Follows simple, <br> straightforward instructional <br> texts. | $\square$ | $\square$ | $\square$ |
| A2.1 | Scans to locate specific <br> details. | $\square$ | $\square$ | $\square$ |
|  | Interprets brief text and <br> common symbols. | $\square$ | $\square$ | $\square$ |
|  | Locates specific details in <br> simple documents such as <br> labels and signs. | $\square$ | $\square$ | $\square$ |
| B2.1 | Conveys simple ideas and <br> factual information. | $\square$ | $\square$ | $\square$ |
| C4.1 | Adds, subtracts, multiplies, <br> and divides whole numbers, <br> and decimals. | $\square$ | $\square$ | $\square$ |
| Pizza <br> Order | $\square$ | $\square$ |  |  |
| A1.1 | Reads short texts to locate <br> a single piece of information | $\square$ | $\square$ | $\square$ |
|  | Follows simple, <br> straightforward instructional <br> texts | $\square$ | $\square$ | $\square$ |
|  | Identifies the main idea in <br> brief texts | $\square$ | $\square$ | $\square$ |
| A1.2 | Scans text to locate <br> information | $\square$ | $\square$ |  |
|  | Locates multiple pieces of <br> information in simple texts | $\square$ | $\square$ | $\square$ |
|  | Makes low-level inferences <br> A2.1 | Scans to locate specific <br> details | $\square$ | $\square$ |

Task Title: ReadSchoolMemo I_A1.1_A2.1 _B2.1 _C4.1_A1.2 B3.1a _C1.2

| Levels | Performance Descriptors | Needs <br> Work | Completes <br> task with <br> support <br> from <br> practitioner | Completes <br> task <br> independently |
| :--- | :--- | :---: | :---: | :---: |
|  | Interprets brief text and <br> common symbols | $\square$ | $\square$ | $\square$ |
|  | Locates specific details in <br> simple documents, such as <br> labels and signs | $\square$ | $\square$ | $\square$ |
| B2.1 | Writes simple texts to <br> request, remind, or inform | $\square$ | $\square$ | $\square$ |
|  | Conveys simple ideas and <br> factual information | $\square$ | $\square$ | $\square$ |
| B3.1a | Makes a direct match <br> between what is requested <br> and what is entered | $\square$ | $\square$ | $\square$ |
|  | Makes entries using familiar <br> vocabulary | $\square$ | $\square$ | $\square$ |
| C1.2 | Calculates using numbers <br> expressed as whole <br> numbers, fractions, <br> decimals, percentages, and <br> integers | $\square$ | $\square$ | $\square$ |
|  | Selects appropriate steps to <br> reach solutions | $\square$ | $\square$ | $\square$ |
|  | Represents costs and rates <br> using monetary symbols, <br> decimals, and percentages | $\square$ | $\square$ | $\square$ |
| Uses strategies to check <br> accuracy (e.g. estimating, <br> using a calculator, repeating <br> a calculation, using the <br> reverse operation) | $\square$ | $\square$ | $\square$ |  |
| Adds, subtracts, multiplies, <br> and divides whole numbers <br> and decimals. | $\square$ | $\square$ | $\square$ |  |

Task Title: ReadSchoolMemo_I_A1.1_A2.1_B2.1_C4.1_A1.2_B3.1a_C1.2

This task:
Was successfully completed $\square$ Needs to be tried again $\square$

Learner Comments:
$\square$

Instructor (print):
$\qquad$

