



Task Title: Coordinating After School Activities

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 the time needed to drop off and pick up multiple children from school and after school activities.

Main Competency/Task Group/Level Indicator:

- Find and Use Information/Interpret documents/A2.1
- Understand and Use Numbers/Manage time/C2.1

Materials Required:

- Pen/pencil and paper and/or digital device

Learner Information

Many parents need to coordinate drop off and pick up times for their children's after school activities. Parents with more than one child often have complicated daily schedules to ensure everyone gets to where they need to be on time.

Scan the Weekly After School Calendar and Time to Travel Between Locations.

Weekly After School Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Lily 4-5pm soccer Daniel 5-6pm soccer	Daniel 4:30-6pm dance	Lily 4-5pm soccer Daniel 5-6pm soccer	Daniel 4:30-6pm dance	Daniel 3:30-5pm Lego League (at school) Lily 5-5:45pm swimming

Time to Travel Between Locations:

- Elementary School to Home: 7 minutes
- Elementary School to Dance Practice: 15 minutes
- Dance Practice to Home: 5 minutes
- Elementary School to Pool: 25 minutes
- Pool to Home: 20 minutes
- Elementary School to Soccer Field: 2 minutes
- Soccer Field to Home: 5 minutes

Work Sheet

Task 1: What time will Lily need to leave home for soccer if she wants to arrive 5 minutes early?

Answer:

Task 2: If elementary school ends at 3:30 pm and Lily goes straight home, how much time will she have at home before she needs to leave for soccer?

Answer:

Task 3: Dad drives from work to soccer on Mondays and Wednesdays. The drive is 35 minutes. If he leaves work at 3:45pm, how much of Lily's soccer practice will he see?

Answer:

Task 4: On Fridays, mom drops Lily at swimming 15 minutes early. She then goes to the elementary school to pick up Daniel from Lego League. How long does Daniel have to wait for her to pick him up?

Answer:

Answers

Task 1: What time will Lily need to leave home for soccer if she wants to arrive 5 minutes early?

Answer: Home to soccer fields: Leave home at 3:50pm (5 minute travel) to arrive at soccer fields at 3:55pm (arrive 5 minutes early).

Task 2: If elementary school ends at 3:30 pm and Lily goes straight home, how much time will she have at home before she needs to leave for soccer?

Answer: School to home: 3:30pm-3:37pm. Home from 3:37pm – 3:50pm. Lily will have 13 minutes at home before leaving again to arrive by 3:55 pm (5 minutes early).

Task 3: Dad drives from work to soccer on Mondays and Wednesdays. The drive is 35 minutes. If he leaves work at 3:45pm, how much of Lily's soccer practice will he see?

Answer:

3:45pm-4:20pm driving, arrival at soccer at 4:20pm.

Lily's soccer is 4-5pm. Her father will see 40 minutes of the practice.

Task 4: On Fridays, mom drops Lily at swimming 15 minutes early. She then goes to the elementary school to pick up Daniel from Lego League. How long does Daniel have to wait for her to pick him up?

Answer:

Swimming drop-off at 4:45pm. Pool to elementary school (25 minutes), arriving at 5:10pm. She will be 10 minutes late picking up Daniel.

Performance Descriptors

Levels	Performance Descriptors	Needs Work	Completes task with support from practitioner	Completes task independently
A2.1	scans to locate specific details			
	locates specific details in simple documents, such as labels and signs			
C2.1	adds, subtracts, multiplies and divides whole numbers and decimals			
	identifies and performs required operation			
	interprets and represents time using whole numbers, decimals (e.g. 0.25, .5) and simple common fractions (e.g. 1/2, 1/4 hour)			
	follows apparent steps to reach solutions			

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

Learner Comments:

Instructor (print):

Learner (print):
