

Instructional Targets

Daily Living

Time Management: Apply and manage use of time in the context of real-world situations.

Lifelong Learning

• Math: Use numbers in real-life situations, including basic computations, money and time.

• Problem Solving: Apply problem-solving skills to issues related to daily living situations.



Differentiated Tasks

Level 3



Team members will...



Team members will...

Level (

Team members will...

- · Identify activity times and calculate time lapses based on a situation or scenario.
- Perform calculations of mathematical problems in the context of a real-world scenario.
- Solve problems involving real-life daily situations based on personal values, beliefs and experiences.

- Match times to activities.
- Select a time related to an activity.
- Recognize numbers and perform basic addition and subtraction in a real-world scenario.
- With support, identify and select appropriate solutions to real-life daily problems.
- Select numbers in the context of a real-world scenario.
- Select an option within a daily living situation or scenario.



Topic Connection

Throughout this unit, team members are learning skills that can help them obtain and maintain employment. This lesson addresses time concepts using scenarios about finding a job and the responsibilities associated with working in the community.



Topic Words





Time Management Words

co-worker interests

job* needs* skills supervisor work*

afternoon clock

earliest latest

morning night

time

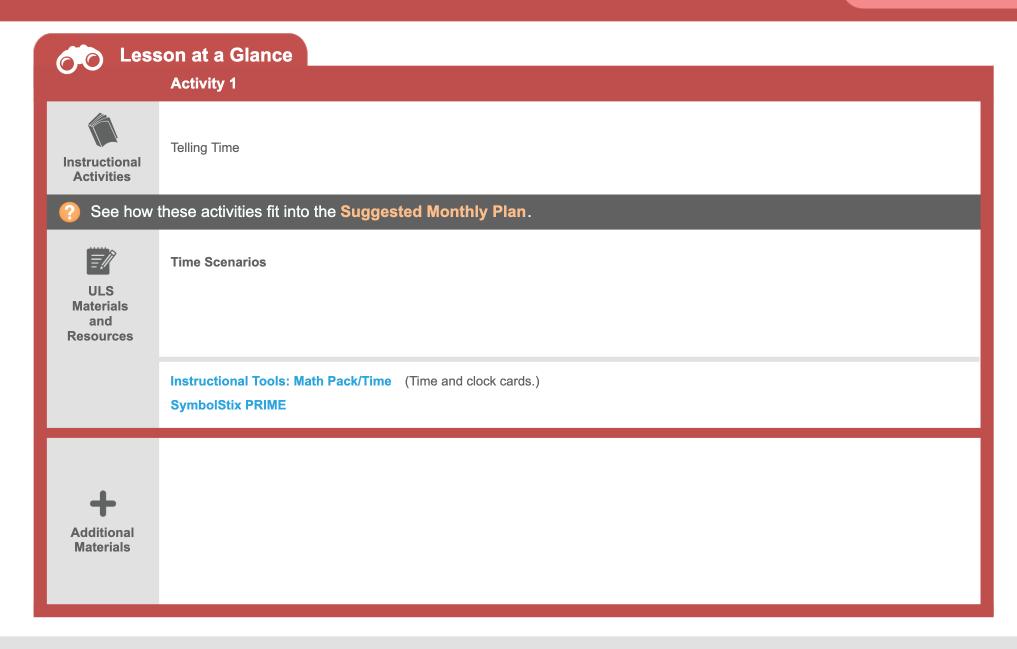
* Power Words

Benchmark Assessments

- Math Problem Solving
- Calculating Time
- Basic Math
- Telling Time

Monthly Checkpoint Assessments

Level 2 and 3 Lifelong Learning Questions 5 and 6





Instructional Targets







Daily Living

• Time Management: Apply and manage use of time in the context of real-world situations.

Lifelong Learning

• Math: Use numbers in real-life situations, including basic computations, money and time.

Personal Life

• Problem Solving: Apply problem-solving skills to issues related to daily living situations.



Instructional Routine



Introduce

- Introduce the activity by asking a focus question such as, "I want to arrive at my job interview 10 minutes early.
 What should I use to make sure I am on time—a flag or a watch?" Discuss team members' responses.
- Explain that it is important to be able to tell time for work, appointments and social events. For example say, "It is very important to be at job training on time. As I read these Time Scenarios it is your job to tell the time."
- Review the learning goal with team members: I will identify time on a clock and the time of day.

Choose Time Scenarios to model based on team members' needs and abilities.

• Discuss whether it is morning, afternoon or night. Then display and discuss two kinds of clocks: digital (clocks with numbers) and analog (clocks with hands/pointers).

Model

- Show 1 hour and ½ hour intervals on a clock in the environment. Identify the current time in the classroom or work environment.
- Display and read one of the Time Scenarios. Discuss if the scenario occurs in the morning, afternoon or at night. Then think aloud as you determine the answer to the Time Scenario. Discuss the answer with team members.
- Model additional time scenarios if needed.

rovide ractice

Provide Time Scenarios at a level based on current individual team member's needs and abilities.

- Level 3: Read, or have the team member read the scenario. He or she should then identify the time(s) in the scenario and make calculations needed to complete the scenario.
- Level 2: Read the scenario. Then have the team member match times to complete the scenario.
- **Level 1:** Read the scenario and have the team member select a time to participate in completing the scenario (can be single or errorless choice).

Review

- Review the completed Time Scenarios with team members.
- Encourage team members to use time management skills daily. Have team members identify the current time, associate a time of day with an event, identify if it is day or night, calculate what time an activity or event should occur, etc.



Check Understanding 🔞





Level 1: Can the team member select the time in order to participate in an activity (can be errorless choice)?





Skill: Relative Time: Earliest and Latest



Kelly is picking up donuts for her co-workers before work. What is the earliest time Kelly can pick up the donuts?

Which clock shows the earliest time in the morning?















Shane is meeting co-workers for dinner. What is the latest time he can meet his co-workers?

Which clock shows the latest time?

















Skill: Hour Intervals



Shane starts work at nine o'clock a.m.

Show the time on the clock.



a.m.



p.m.



morning



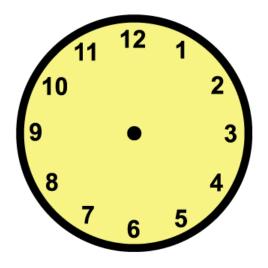
afternoon



night



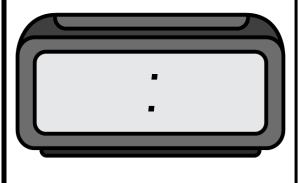
Show the time on the clock.





Shane started his lunch break at one o'clock p.m.

Show the time on the clock.



a.m



p.m



morning

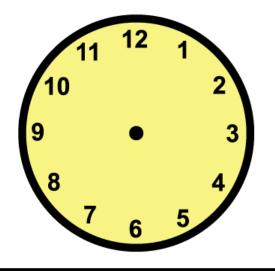


afternoon



night









Skill: 30-Minute Intervals



Shane's ride picked him up at eight thirty a.m.

Show the time on the clock.







morning



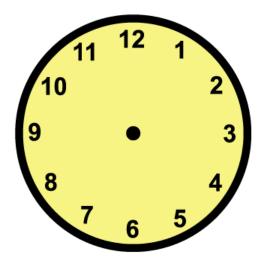
afternoon



night



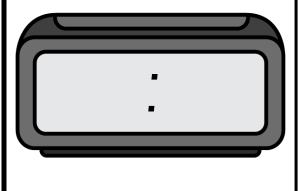
Show the time on the clock.





Shane got home from work at four thirty p.m.

Show the time on the clock.







morning

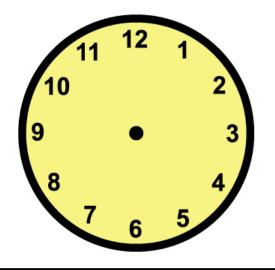


afternoon



night









Skill: 15-Minute Intervals



Kelly went to the bus stop at seven fifteen a.m.

Show the time on the clock.



a.m.



p.m.



morning



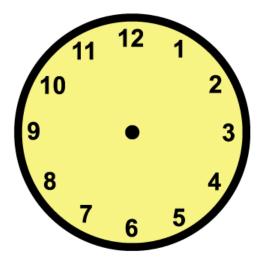
afternoon



night



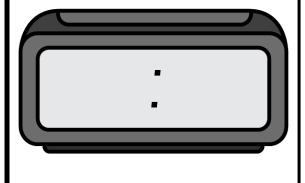
Show the time on the clock.





Kelly cashed her paycheck at six forty-five p.m.

Show the time on the clock.



a.II



o.m.



morning

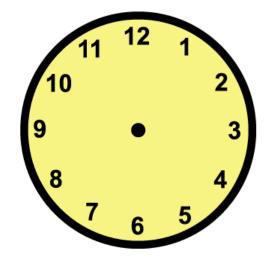


afternoon



night









Skill: 5-Minute Intervals



Kelly clocked in at her job at seven twenty a.m.

Show the time on the clock.



a.m.



p.m.



morning



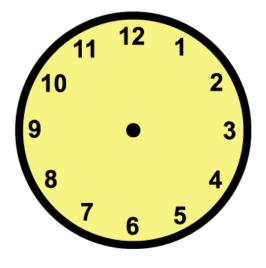
afternoon



night



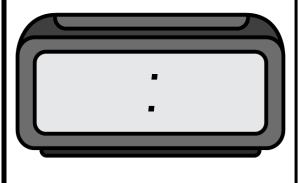
Show the time on the clock.





Kelly asks her supervisor for help at one fifty-five p.m.

Show the time on the clock.



a.II



p.m.



morning

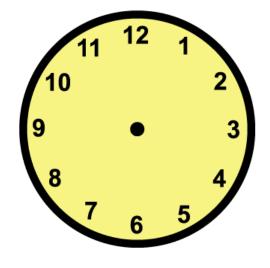


afternoon



night









Skill: Forward Time / a.m. or p.m.

· · · · · · · · · · · · · · · · · · ·
Shane meets with his job coach at 11:00 a.m. He talks to his job coach about his interests for 55 minutes. What time will Shane be finished meeting with his job coach?
a.m. Shane meets with his job coach.
+ minutes talking about job interests.
a.m. Shane finishes meeting with his job coach.
Shane finishes his cooking skills class at 2:30 p.m. He waits 15 minutes for his ride. What time will his ride arrive?
p.m. Shane finishes his cooking skills class.
+ minutes to wait for his ride.
• p.m. Shane's ride arrives.





Skill: Backward Time / a.m. or p.m.

\$ B30	Her break is 1	at work is over at 2:00 p.m. 5 minutes long. es Kelly's break start?	
	_:	p.m. Kelly's break is over.	
		minutes long for Kelly's break.	
	_:	p.m. Kelly's break starts.	
3030	She sorted and	sorting and rolling silverware at 2:55 p.m. d rolled silverware for 40 minutes. Kelly start sorting and rolling silverware?	
	She sorted and	d rolled silverware for 40 minutes.	
	She sorted and	d rolled silverware for 40 minutes. Kelly start sorting and rolling silverware? p.m. Kelly finished sorting and rolling	





Skill: Forward Time: Series of Events



Shane has to prepare for a job interview today. First, he plans to get out of bed at 7:30 a.m. Next, he will make and eat breakfast. Then, he will watch the morning news. Next, he will iron his clothes, take a shower and get dressed. What time will Shane be ready for his interview?

Plan a schedule for Shane using forward time.



7:30	Shane gets out of bed.
	Add 20 minutes to make and eat breakfast.
	Time Shane is finished with breakfast.
	Add 30 minutes to watch the morning news.
	Time Shane is finished watching the morning news.
	Add 10 minutes for Shane to iron his clothes.
	Time Shane is finished ironing his clothes.
	Add 15 minutes for Shane to take a shower.
	Time Shane finishes his shower.
	Add 25 minutes for Shane to get dressed.
	Time Shane is ready to leave for his job interview.





Skill: Backward Time: Series of Events



Kelly is going to a birthday party for a co-worker at 7:00 p.m. Kelly needs to run an errand and then stop at home. First, she needs to stop at the store to pick up a gift. Next, Kelly has to stop at home to walk and feed her dog. Then, she needs to change out of her work clothes. What time will Kelly need to start shopping for a gift?

Plan a schedule for Kelly using backward time.



7:00	Kelly arrives at the birthday party.
	Subtract 15 minutes to get to the party.
	Time to leave for the party.
	Subtract 10 minutes to change out of work clothes.
	Time to change out of work clothes.
	Subtract 15 minutes to walk and feed the dog.
	Time to walk and feed the dog.
	Subtract 30 minutes to walk home.
	Time Kelly arrives at home.
	Subtract 25 minutes to shop for a gift.
	Time to start shopping for a gift.