

ELAPSED TIME

IN HOURS & MINUTES

The collage features various educational materials for teaching elapsed time:

- Worksheet #9:** "Elapsed Time to the Ten Minute". It includes a T-chart for finding elapsed time and a table for finding start and end times.
- Worksheet #10:** "How much time has passed between the first clock and the second?". It shows two analog clocks and asks for the elapsed time.
- Worksheet #11:** "My Football Field". It features a football field graphic and asks for 10 items in the field.
- Worksheet #12:** "Earlier and Later". It includes a grid of analog clocks and asks for the time earlier or later than a given time.
- Worksheet #13:** "Elapsed Time Using the T-Chart". It includes a T-chart for finding elapsed time and a table for finding start and end times.
- Worksheet #14:** "Finding Elapsed Time". It includes a T-chart for finding elapsed time and a table for finding start and end times.

My Football Field

To win, you must have 10 items in your football field.

Earlier and Later

Fill in each earlier and later time for each problem.

Elapsed Time Using the T-Chart

Find the end time in each problem.

Finding Elapsed Time

Label each start and end time.

Games, Activities, Worksheets

THE LIFETIME LEARNER

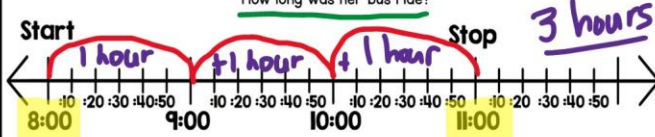
9 MINI LESSONS

Elapsed Time to the Hour

Elapsed Time Using Number Lines

Given Start and Stop Time

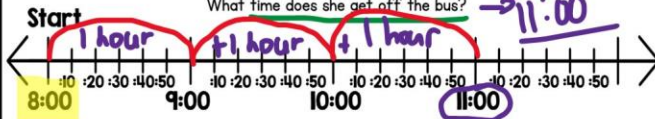
Mary leaves her house at 8:00. She rides the bus and gets to school by 11:00.
How long was her bus ride?



Given Start Time and Minutes Passed (Going Forward in Time)

Mary leaves her house at 8:00. She rides the bus for 3 hours.

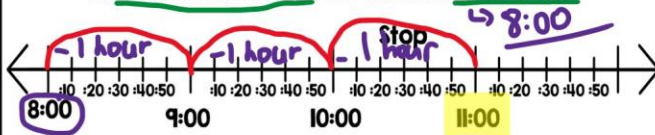
What time does she get off the bus?



Given End Time and Minutes Passed (Going Backward in Time)

Mary arrives at school at 11:00.

If she rode the bus for 3 hours, what time did she start her journey?



Elapsed Time to the Ten Minute

Elapsed Time Using the T-Chart

Given Start and Time Passed (Going Forward in Time)

Mary left her house at 8:00. She rode the bus for 2 hours and 30 minutes. What time will she arrive at school?

Time	Hours/Minutes
8:00	+ 1 hour
9:00	+ 1 hour
10:00	+ 30 min.
10:30	

Given End and Time Passed (Going Backwards in Time)

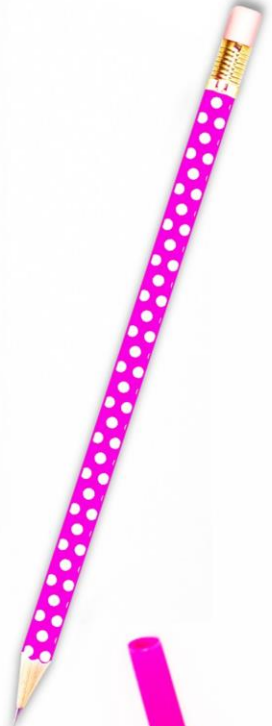
Mary arrived at school at 4:30. If she rode the bus for 5 hours and 30 minutes, what time did she begin her ride?

Time	Hours/Minutes
4:30	- 30 min
4:00	- 1 hour
3:00	- 1 hour
2:00	- 1 hour
1:00	- 1 hour
12:00	- 1 hour
11:00	

Given Start and End (Finding Elapsed Time)

Mary left her house at 5:00. If she arrives at school at 9:30, how long was she on the bus?

Time	Hours/Minutes
5:00	+ 1 hour
6:00	+ 1 hour
7:00	+ 1 hour
8:00	+ 1 hour
9:00	+ 30 minutes
9:30	
	4 hours 30 minutes

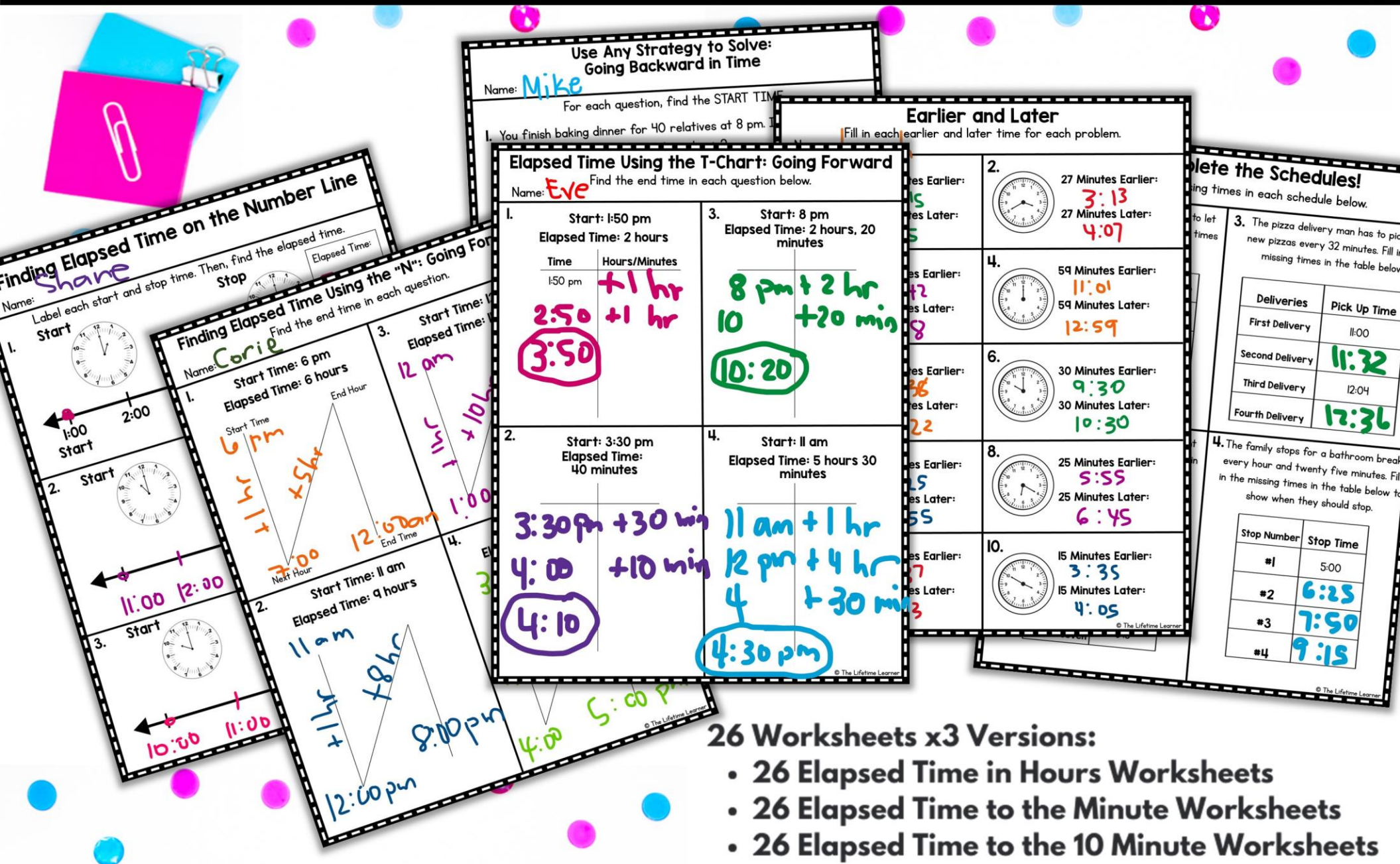


9 Mini Lessons:

- Elapsed Time in Hours on a Number Line
- Elapsed Time to the 10 Minute on a Number Line
- Elapsed Time to the Minute on a Number Line
- Elapsed Time in Hours on a T-Chart
- Elapsed Time to the 10 Minute on a T-Chart

- Elapsed Time in Hours on the Backwards N
- Elapsed Time to the 10 Minute on the Backwards N
- Elapsed Time to the Minute on the Backwards N

78 WORKSHEETS



Finding Elapsed Time on the Number Line
Name: Shane
Label each start and stop time. Then, find the elapsed time.
1. Start: 1:00, Stop: 2:00, Elapsed Time: 1 hour
2. Start: 11:00, Stop: 12:00, Elapsed Time: 1 hour
3. Start: 10:00, Stop: 11:00, Elapsed Time: 1 hour

Finding Elapsed Time Using the "N": Going Forward
Name: Corie
Find the end time in each question.
1. Start Time: 6 pm, Elapsed Time: 6 hours, End Time: 12:00 am
2. Start Time: 11 am, Elapsed Time: 9 hours, End Time: 8:00 pm
3. Start Time: 12 am, Elapsed Time: 1 hour, End Time: 1:00 am
4. Start Time: 11 am, Elapsed Time: 8 hours, End Time: 7:00 pm
5. Start Time: 12:00 pm, Elapsed Time: 1 hour, End Time: 1:00 pm
6. Start Time: 8:00 pm, Elapsed Time: 1 hour, End Time: 9:00 pm
7. Start Time: 12:00 pm, Elapsed Time: 1 hour, End Time: 1:00 pm
8. Start Time: 11 am, Elapsed Time: 8 hours, End Time: 7:00 pm
9. Start Time: 12:00 pm, Elapsed Time: 1 hour, End Time: 1:00 pm
10. Start Time: 8:00 pm, Elapsed Time: 1 hour, End Time: 9:00 pm

Use Any Strategy to Solve: Going Backward in Time
Name: Mike
For each question, find the START TIME.
1. You finish baking dinner for 40 relatives at 8 pm. I started baking at 10:20.

Elapsed Time Using the T-Chart: Going Forward
Name: Eve
Find the end time in each question below.
1. Start: 1:50 pm, Elapsed Time: 2 hours
Time: 1:50 pm, Hours/Minutes: +1 hr, +1 hr, End Time: 3:50
2. Start: 3:30 pm, Elapsed Time: 40 minutes
Time: 3:30 pm, Hours/Minutes: +30 min, +10 min, End Time: 4:10
3. Start: 8 pm, Elapsed Time: 2 hours, 20 minutes
Time: 8 pm, Hours/Minutes: +2 hr, +20 min, End Time: 10:20
4. Start: 11 am, Elapsed Time: 5 hours 30 minutes
Time: 11 am, Hours/Minutes: +1 hr, +4 hr, +30 min, End Time: 4:30 pm

Earlier and Later
Fill in each earlier and later time for each problem.
1. 27 Minutes Earlier: 3:13, 27 Minutes Later: 4:07
2. 59 Minutes Earlier: 11:01, 59 Minutes Later: 12:59
3. 30 Minutes Earlier: 9:30, 30 Minutes Later: 10:30
4. 25 Minutes Earlier: 5:55, 25 Minutes Later: 6:45
5. 15 Minutes Earlier: 3:35, 15 Minutes Later: 4:05

Complete the Schedules!
Fill in the missing times in each schedule below.
1. The pizza delivery man has to pick up new pizzas every 32 minutes. Fill in the missing times in the table below.

Deliveries	Pick Up Time
First Delivery	11:00
Second Delivery	11:32
Third Delivery	12:04
Fourth Delivery	12:36

2. The family stops for a bathroom break every hour and twenty five minutes. Fill in the missing times in the table below to show when they should stop.

Stop Number	Stop Time
#1	5:00
#2	6:25
#3	7:50
#4	9:15

26 Worksheets x3 Versions:

- 26 Elapsed Time in Hours Worksheets
- 26 Elapsed Time to the Minute Worksheets
- 26 Elapsed Time to the 10 Minute Worksheets

ERROR ANALYSIS

Students decide if each kid solved the problem correctly or incorrectly. They explain their thinking at the bottom.

4 PAGES

Directions: Read the problem below and look at the work the student did. Decide if the work is correct or not.

School arrival starts at 7:15 and ends at 7:45. How long is school arrival?



The student says:

~~School arrival is 20 minutes long.~~

Explain if they are right or wrong. Put a check or X on their work.

The student forgot 10 minutes. 15 to 45 is 30 minutes, not 20.

MAKE A SCHEDULE



Our School Schedule

Activity	Time Frame
Math	8:30-10
Recess	10-11
Reading	11-12
Lunch	12-1
Science	1-2
Art	2-2:30
P.E.	2:30-3

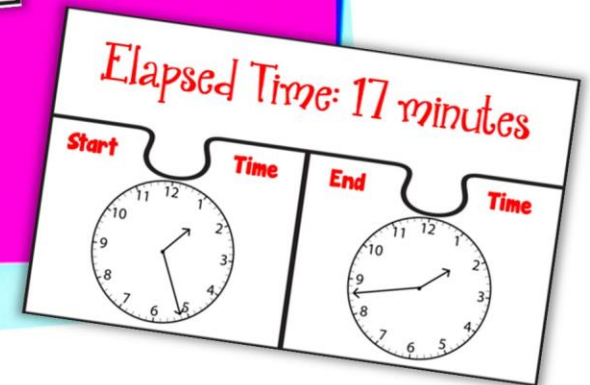
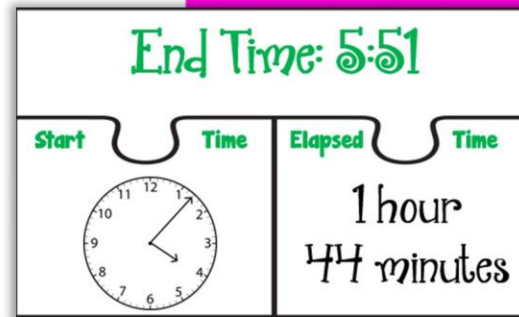
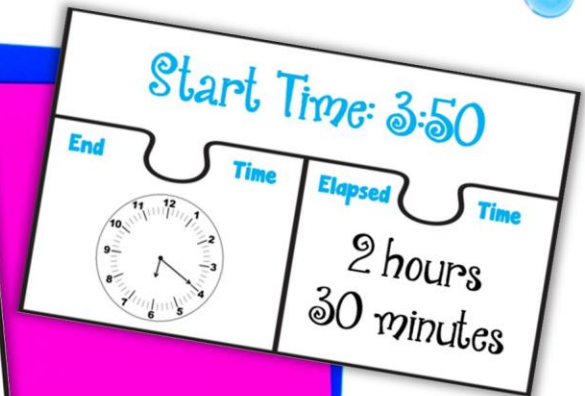
My Daily Schedule

Activity	Time Frame	Elapsed Time
Breakfast	7-8	1 hr.
Ride Bus	8-8:30	1 hr 30 min
School	8:30-3	30 min
Soccer	3-4:30	1 hr. 30 min.
Shower	4:30-5	30 min
Dinner	5-6	1 hr.
HW	6-7	1 hr.

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Choose from 2 options: recording your daily schedule or recording your school schedule and how long each increment is

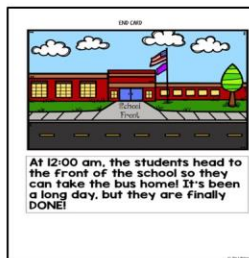
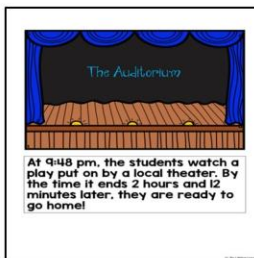
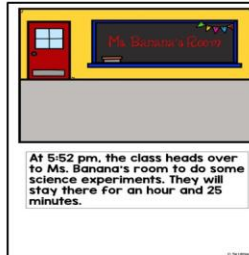
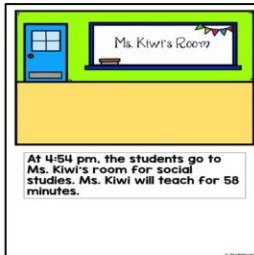
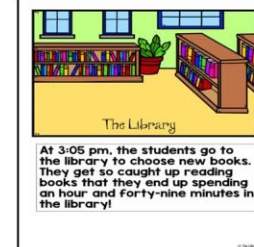
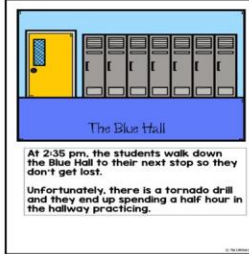
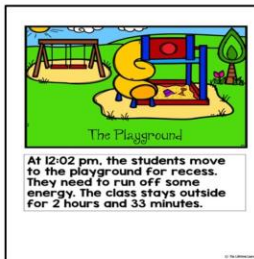
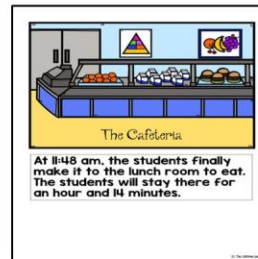
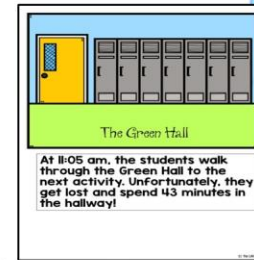
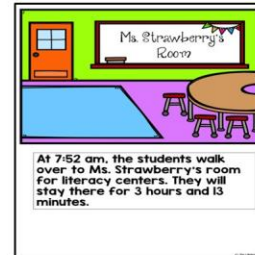
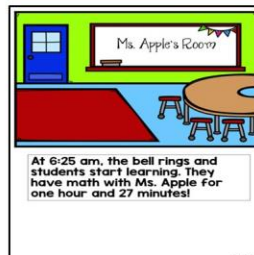
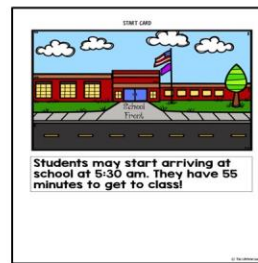
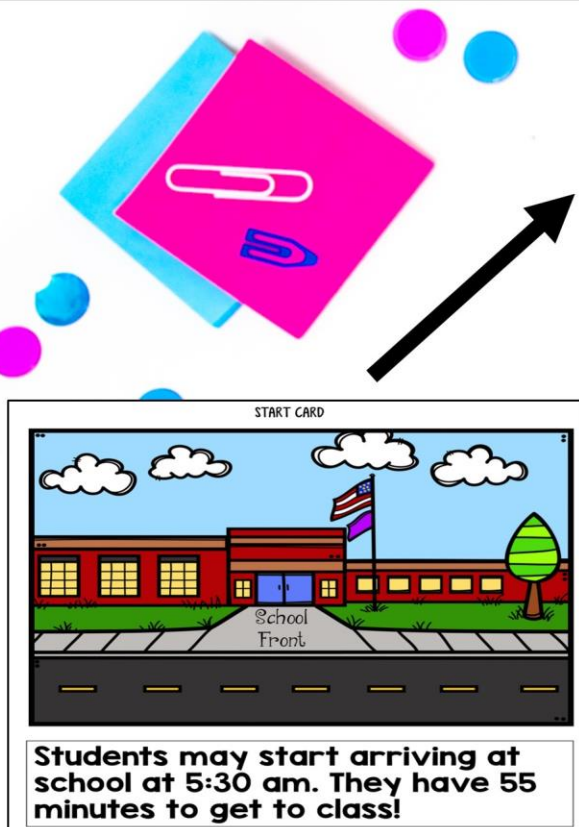
MATH PUZZLES



3 Versions:

- 24 Elapsed Time to the Hour Puzzles
- 24 Elapsed Time to the 10 Minute Puzzles
- 24 Elapsed Time to the Minutes Puzzles

GAME #1



The goal is to put the school day in order by using your elapsed time skills. Students start with the START card which begins the school day. As they read each card and find the "end time", they'll know which card goes next.



GAME #2

FOR 2-4 PLAYERS

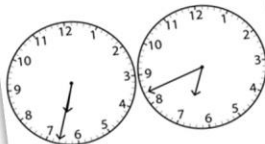


HOW TO PLAY:

1. All players receive a game mat.
2. Students answer a question card.
3. If they are correct, they earn an item.
4. The first person to earn 10 items wins.
5. Chance cards included to spice up gameplay.



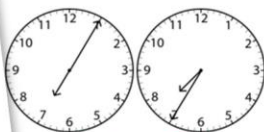
How much time has passed between the first clock and the second?



#10

How much time has passed between the first clock and the second?

How much time has passed between the first clock and the second?

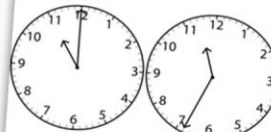


#12

7:05 7:35
30 min.

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How much time has passed between the first clock and the second?



#9

Chance Card!

To

Chance Card!

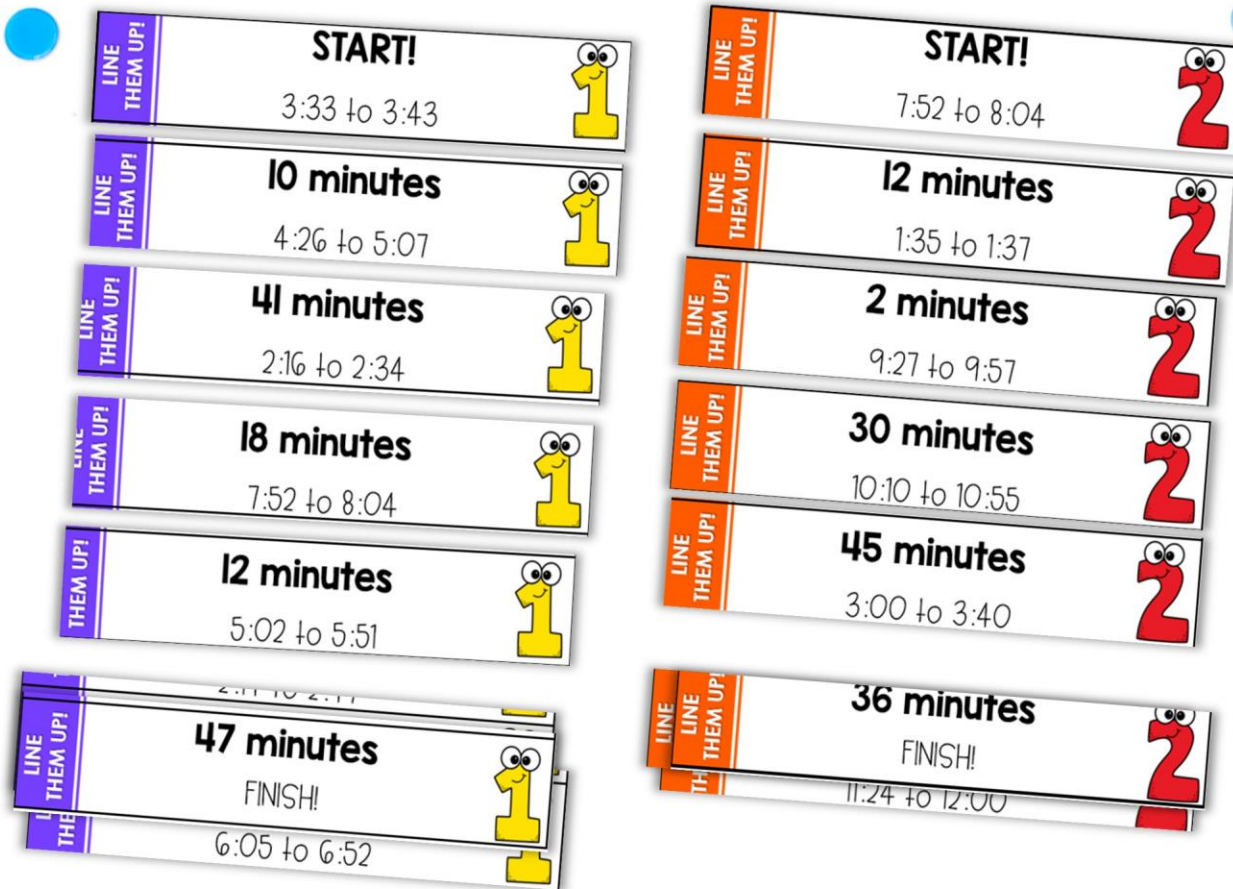
Chance Card!

Take 1 piece from the middle.

Take a piece from the middle and give it to the other player.

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GAME #3

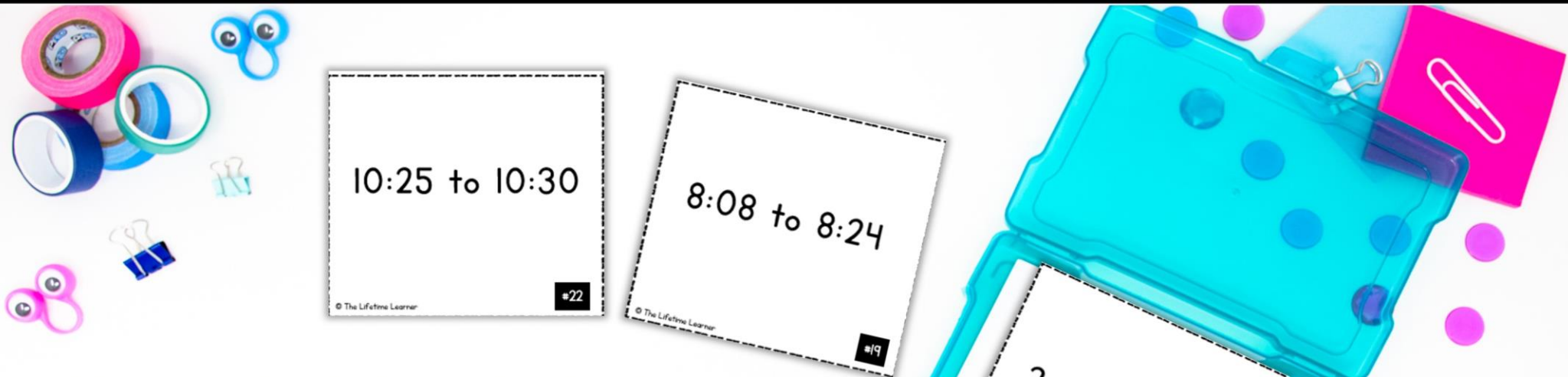


HOW TO PLAY:

- Students pair up in teams.
- Students race to line up their cards in order before the other team.



GAME #4



HOW TO PLAY:

1. Students answer task cards.
2. If they get it right, they drop it in the bucket.
3. Students play for a set amount of time.
4. At the end of gameplay, the teacher draws task cards out of the bucket.
5. Any student whose task card gets pulled out gets a small prize.

Click the bucket to see this game in action.



BUY THE BUNDLE AND SAVE BIG!

3RD GRADE MATH BUNDLE

Name: Lindsay The Beach

Write the number of the matching word problem on each bucket to show which sandcastle goes with each word problem.

Sandcastle	Letter	Number
A	#6	
B	#5	
C	#2	
D	#4	
E	#1	
F	#3	

- There are 2 sharks. Each one has 5 teeth. How many teeth do the sharks have combined? $2 \times 5 = 10$
- There are 54 fish in the water. They are split between 6 small pools equally. How many fish are in each pool of water? $54 \div 6 = 9$
- There are 36 umbrellas for sale on the beach. 6 umbrellas are sold each hour. How many hours did it take to sell all of the umbrellas? $36 \div 6 = 6$
- There are 3 fences facing the beach. There are four seagulls sitting on each one. How many seagulls are there total? $3 \times 4 = 12$
- There are 12 surfers out in the water. They are chatting in groups of 4. How many groups are chatting? $12 \div 4 = 3$
- There are 50 seals out in the ocean. They are sitting in groups of 10. How many groups of seals are there? $50 \div 10 = 5$

My Castle



To win, you must have 10 items in your castle.

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7000+
PAGES

GAMES

ACTIVITIES

WORKSHEETS

YOU MAY ALSO LIKE:

VETERINARIAN PET hospital multi step WORD PROBLEMS 3.OA.8



3rd GRADE EDITABLE ROOM TRANSFORMATION By: The Lifetime Learner

ROYALTY day telling time 3.MD.1



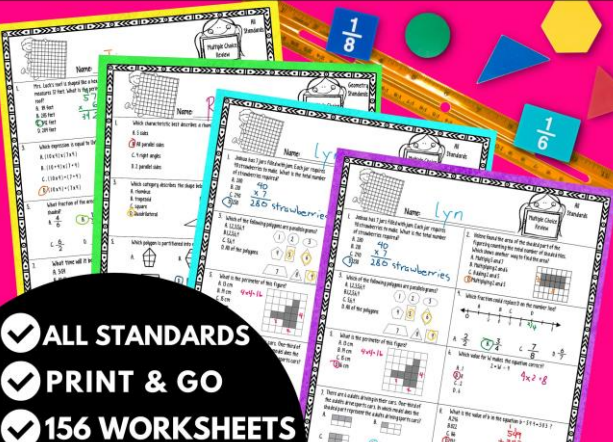
3rd GRADE EDITABLE ROOM TRANSFORMATION By: The Lifetime Learner

PILOT day elapsed time 3.MD.1



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3RD GRADE WORKSHEET BUNDLE



✓ ALL STANDARDS
✓ PRINT & GO
✓ 156 WORKSHEETS

GRAB IT! 29 MATH GAMES

3RD GRADE



GRAB IT!
 $\div 3 = 2$

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3RD GRADE BUNDLE TASK CARDS



✓ DIGITAL
✓ PRINTABLE
✓ 166 GAMES

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