## Math Problem Solving Virtual Learning

## SPED Program

April 06, 2020

Sped Program Math Problem Solving Lesson: April 6, 2020

## Learning Target: <br> Students will tell time to the nearest 5 minutes

## Background: This is a review lesson

## Let's Get Started:

Watch Videos:

1. Brain Pop: Telling Time to the Quarter and Half request free family access for learning materials
2. Telling Time

## Practice \#1: What time does the clock show?

Hour hand


## Practice \#2: <br> What time does the clock show?



7:30
6:30
8:30

## Practice \#3: <br> What time does the clock show?

Hour hand


## 1:45

## 9:05

12:45

## Practice on your own: <br> Go to this website: Clock Match

1. Select either computer or tablet.
2. Look at the clock and choose the time that matches.
3. Ask your parents for help.
4. Great work!

## MORE Practice on your own:

Go to this website:
Time Teller

1. Select either computer or tablet.
2. Then choose NEAREST 5 MINUTES.
3. Wait for the hands to stop moving. Then select the time.
4. Look in the bottom right corner to see how you are doing.

## MORE Practice on your own:

Name:

Date:
Telling Time Check-in


## Practice

## Name

$\qquad$ Date $\qquad$
What time is it? Answer using digits and a colon (for example, 11:30).


First, find the hour hand. The hour hand is between 1 and 2. The hour is 1. Next, find the minute hand. The minute hand is at 6 . To find the number of minutes, count the minutes by reading the 60 small tick marks starting at the 12 . Each tick mark is equal to a minute. There are 30 minutes. This clock shows $1: 30$.


Complete this +

Practice Problems


Complete this page in your packet.

Draw the hands on the clock to show the time.

$\qquad$

## Practice

What time is it? Answer using digits and a colon (for example, 11:15).


First, find the hour hand. The hour hand is at 10. The hour is 10 . Next, find the minute hand. The minute hand is at 12 . To find the number of minutes, count the minutes by reading the 60 small tick marks starting at the 12. Each tick mark is equal to a minute. There are 0 minutes. This clock shows 10:00.


Practice Problems
Complete this


$\qquad$

## Complete this page in your packet.

What time is it? Answer using digits and a colon (for example, 11:15).


## Self Check:

Go tell someone in your home your answers.

1. Was this lesson?
$\square$ easy
$\square$ just right
$\square$ hard
2. Find a clock or watch in your house and tell someone what time it is.
