

UNIT 11

MATH MESSAGE BOOK

3rd Grade



Name: _____

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Name: _____

11.1

Find the shortest day
(the day with the fewest hours
and minutes of sunlight)
on the Sunrise/Sunset Chart.

Figure out how many more hours
and minutes of darkness than sunlight there
were on that day.

Use your tool-kit clock to help you.
Record your answer.

11.1

Find the shortest day
(the day with the fewest hours
and minutes of sunlight)
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Figure out how many more hours
and minutes of darkness than sunlight there
were on that day.

Use your tool-kit clock to help you.
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11.2

Turn to the National High/Low Temperatures Project on journal page 175.

Record the high and low temperatures for today and the difference in the temperatures.

Then write the names of the states that appear most often on journal page 175.

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Record the high and low temperatures for today and the difference in the temperatures.

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11.3

Turn to journal page 269.

Follow the directions for the Math Message
Problems 1, 2, and 3.

11.3

Turn to journal page 269.

Follow the directions for the Math Message
Problems 1, 2, and 3.



11.4

Complete Problem 1
on journal page 272.



11.4

Complete Problem 1
on journal page 272.

11.5

There are _____ third graders at our school.

Guess: About how many third graders
know how to swim?
Record your guess.

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There are _____ third graders at our school.

Guess: About how many third graders
know how to swim?
Record your guess.

11.6

Complete the Self Assessment

11.6

Complete the Self Assessment