Name Date
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## READING FLUENCY

Read the passages below, answer the questions, and count how long you take to read them!

## Thunderclouds

Forces that form a thundercloud can build over a

- 9 long time. We do not know they are working until a large
- 21 dark cloud forms overhead. The forces that build these
- 30 clouds are hot and cold air.
- 36 Warm air rises into the clouds. The air keeps
- 45 moving up, spilling over the top of clouds. Water vapor,
- 55 or little drops of water, is in the air.
- 64 As the air rises, it causes the water vapor to cool and
- 76 form bigger drops of water and even small pieces of ice.
- 87 The clouds grow higher as more air travels to the top.
- 98 Inside is a roller coaster of air. The air goes up fast,
- 110 then it gets very cold and falls down fast. When the
- 121 water drops get too heavy, they fall from the clouds as
- 132 rain. The pieces of ice sometimes fall as hail.
- 141 These forces have just created one of nature's
- 149 wonderful shows, a thunderstorm.

	Words per Minute
1 <sup>st</sup> Read	
2 <sup>nd</sup> Read	
Last Read	