

Name Date

Rising Waters

September 28, 2018

Use this week's issue of TIME for Kids (Edition 3–4) to answer the questions. For each question, circle the letter next to the best answer.

RI.3.4; RI.4.4

1. What is another way to say barreled in, in paragraph 1?
- A. swirled
 - B. arrived
 - C. raised
 - D. retreated

RI.3.1; RI.4.1

2. What did officials fear most about Hurricane Florence?
- A. the 90-mile-an-hour winds
 - B. the 90 inches of rain
 - C. the buckling roads and toppled trees
 - D. the seawater and the rain

RI.3.1; RI.4.1

3. Where did Hurricane Florence first come to ashore?
- A. the Atlantic ocean
 - B. South Carolina
 - C. North Carolina
 - D. Southeast Asia

RI.3.1; RI.4.1

4. Why did Roy Cooper ride in a helicopter instead of a car or truck?
- A. It was faster to get to around by helicopter.
 - B. There was still flooding in the area.
 - C. There were still high winds.
 - D. The city was evacuated, and cars or trucks were not allowed.

RI.3.8; RI.4.8

5. Which fact best supports the claim “residents were desperate for help”?
- A. People were trapped on rooftops.
 - B. The storm was downgraded to a tropical storm.
 - C. The storm brought more than 30 inches of rain.
 - D. There weren't any grocery stores open.

RI.3.7; RI.4.7

6. The photo of the woman with the umbrella shows the effect of
- A. flooding.
 - B. a storm surge.
 - C. mandatory city evacuations.
 - D. high winds.

RI.3.1; RI.4.1

7. Who is Victor Merlos?
- A. governor of North Carolina
 - B. head of Federal Emergency Management Agency
 - C. a climate scientist
 - D. a resident of Wilmington, North Carolina

RI.3.1; RI.4.1

8. How do Typhoon Mangkhut and Hurricane Florence differ?
- A. Mangkhut is a tornado and Florence is a hurricane.
 - B. Neither caused much damage.
 - C. Mangkut was a Category 5 and Florence was a Category 1.
 - D. Mangkhut was caused by climate change.

RI.3.6; RI.4.6

9. What is Gabriel Vecchi's point of view on storm trends?
- A. The two storms were one giant storm.
 - B. Climate change is impacting storm intensity.
 - C. This will be the last of this season's storms.
 - D. Increasing use of fossil fuels will reduce storm intensity.

RI.3.5; RI.4.5

10. How does the writer end the main story?
- A. on a hopeless note
 - B. on a hopeful note
 - C. with fear
 - D. in suspense

Bonus On the back of this paper, respond to the following question: Why do you think the writer chose to write about both storms?