Solve each problem.

- 1) On Sunday it was 79°F. On Monday it was 91° F. How much did the temperature change between Sunday and Monday?
- · ____

Answers

- 2) When Olivia went to the park at 2:30 it was 73°F. By the time she left it had gotten 10° warmer. What temperature was it when she left the park?
- _

- 3) The temperature inside a truck was 83°F. After sitting in the sun for an hour the temperature rose to 113° F. How much did the truck warm up?
- . ____

- **4)** The temperature inside a store was 60°F. If the temperature outside the store was 11° warmer, what temperature was it outside?
- j. _____
- 5) Adam read in his science book about a planet that was 256°F during the day but at night the temperature dropped 78°. What temperature was the planet at night?
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- 6) In July, the average temperature in Florida was 105°F, while the average temperature in California was 8° cooler. What was the average temperature in California?
- . _____

- 7) The average temperature for January was 47°F. The average temperature for February was 18° warmer. What was the average temperature for February?
- 10. _____

- 8) An industrial machine is 202°F when it's being used. After being unused for an hour the machine cools down to 146°F. How much does the machine cool down?
- 9) Bianca measured the temperature of her soda and found that it was 56°F. After sitting out for an hour it had warmed 13°. What temperature was the soda after an hour?
- 10) A news station reported that the current temperature was 85°F, but when the cold front came in later the temperature would drop 31°. What temperature will it be after the cold front hits?

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97°	54°	178°	56°	12°	
83°	65°	30°	69°	71°	

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