<b>Solve</b>	each	prob	lem.
	Cucii		

- 1) A rainforest in South America had an average temperature last year of 119°F. If the average temperature this year was 19° cooler, what is the average temperature this year?

**Answers** 

- 2) The temperature inside a store was 62°F. If the temperature outside the store was 12° warmer, what temperature was it outside?
- 3) When Roger went to the beach in the morning it was 81°F. When he came back later in the afternoon it was 95°F. What is the difference in temperature between the morning and afternoon?

- 4) Vanessa poured a glass of tea that was 93°F. After she added some ice cubes the temperature dropped to 78°F. How much did the ice cool down her tea?

- 5) On Sunday it was 87°F. On Monday it was 102° F. How much did the temperature change
- between Sunday and Monday?
- 6) A weather station predicted the temperature on Saturday would be 54°F. If the actual temperature was 12° warmer than their prediction, what temperature was it?

- 7) Faye measured the temperature of her soda and found that it was 69°F. After putting it in her freezer for an hour it cooled off 20°. What temperature was the soda after an hour?

- 8) In July, the average temperature in Miami, FL was 96°F, while the average temperature in Orlando, FL was 90°F. How much less was the temperature in Orlando?
- 9) A weather station predicted the temperature on Saturday would be 96°F. If the actual temperature was 12° colder than their prediction, what temperature was it?
- 10) The temperature at 7:00 AM was 54°F. By 11:00 AM it had warmed up 12°. What was the
- temperature at 11:00 AM?

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A	n	S	$\mathbf{w}$	e	r	S

- $100^{\circ}$
- **74°**
- 14°
- 15°
- 66°
- **49**°

- 66°

Solve	each	probl	em
	Cucii		CILL

100°	49°	6°	15°	15°
14°	66°	74°	84°	66°

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Answers

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2.

3. \_\_\_\_\_

4. \_\_\_\_\_

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