## Solve each problem.

Answers

1) When Kaleb went to the beach in the afternoon it was $95^{\circ} \mathrm{F}$. When he came back later that night it was $14^{\circ}$ colder. What temperature was it at night?
2) The temperature at $7: 00 \mathrm{AM}$ was $51^{\circ} \mathrm{F}$. By $11: 00 \mathrm{AM}$ it had warmed up $13^{\circ}$. What was the temperature at 11:00 AM?
3) Lana set the thermostat in her house to $73^{\circ} \mathrm{F}$, which was $14^{\circ}$ cooler than the temperature outside. What temperature was it outside?
4) The temperature in the morning was $67^{\circ} \mathrm{F}$. By the afternoon it was $79^{\circ} \mathrm{F}$. How much did the temperature change?
5) A weather station predicted the temperature on Saturday would be $72^{\circ} \mathrm{F}$. If the actual temperature was $82^{\circ} \mathrm{F}$, how much warmer was it then they predicted?
6) The average temperature for January was $72^{\circ} \mathrm{F}$. The average temperature for February was $12^{\circ}$ colder. What was the average temperature for February?
7) George read in his science book about a planet that was $223^{\circ} \mathrm{F}$ during the day but at night the temperature dropped $65^{\circ}$. What temperature was the planet at night?
8) Maria made herself a cup of hot chocolate that was $78^{\circ} \mathrm{F}$. After she put it in the microwave the temperature rose $30^{\circ}$. What temperature was the hot chocolate after she heated it?
9) A scientist had a liquid that was $72^{\circ} \mathrm{F}$. If he needed it to be $87^{\circ} \mathrm{F}$ for an experiment, how much would he need to heat it up?
10) When Katie went to the park at $2: 30$ it was $51^{\circ} \mathrm{F}$. By the time she left it had gotten $13^{\circ}$ warmer. What temperature was it when she left the park?

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Answers

1. $\quad 81^{\circ}$
2. $\quad 6^{\circ}$
3. $\qquad$
4. $12^{\circ}$
5. $\qquad$
$6 . \quad 60^{\circ}$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$

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Answers

| $64^{\circ}$ | $15^{\circ}$ | $87^{\circ}$ | $60^{\circ}$ | $10^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: |
| $12^{\circ}$ | $158^{\circ}$ | $81^{\circ}$ | $108^{\circ}$ | $64^{\circ}$ |

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1. 
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
