## Solve each problem.

Answers

1) On Sunday it was $63^{\circ} \mathrm{F}$. On Monday it was $75^{\circ} \mathrm{F}$. How much did the temperature change between Sunday and Monday?
2) The instructions to cook a turkey say to set the oven at $341^{\circ} \mathrm{F}$. If Lana set her oven $10^{\circ}$ cooler than the instructions said, what temperature did she set her oven?
3) When Ned went to the beach in the morning it was $75^{\circ} \mathrm{F}$. When he came back in the afternoon it was $13^{\circ}$ warmer. What temperature was it in the afternoon?
4) A desert in Africa had an average temperature last year of $110^{\circ} \mathrm{F}$. If the average temperature this year is $123^{\circ} \mathrm{F}$, how much warmer is it this year?
5) Isabel heated up a slice of pizza in the microwave. Before she put it in, the pizza was $51^{\circ} \mathrm{F}$. If the microwave heated it up $33^{\circ}$, what temperature was it when she took it out?
6) The temperature inside a freezer was $25^{\circ} \mathrm{F}$. After the door was left open for an hour the temperature had risen $22^{\circ}$. What temperature was it after the door was left open?
7) The temperature inside a store was $63^{\circ} \mathrm{F}$. If the temperature outside the store was $11^{\circ}$ warmer, what temperature was it outside?
8) When Henry went to the beach in the afternoon it was $75^{\circ} \mathrm{F}$. When he came back later that night it was $12^{\circ}$ colder. What temperature was it at night?
9) The temperature at 7:00 PM was $88^{\circ} \mathrm{F}$. By 11:00 PM it had cooled down $10^{\circ}$. What was the temperature at 11:00 PM?
10) On Sunday it was $83^{\circ} \mathrm{F}$. On Monday it was $14^{\circ}$ colder. What temperature was it on Monday?

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Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. 

$74^{\circ}$
8. $\qquad$
9. $\qquad$
10. $\qquad$

## Solve each problem.

Answers

| $69^{\circ}$ | $74^{\circ}$ | $47^{\circ}$ | $78^{\circ}$ | $331^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: |
| $12^{\circ}$ | $63^{\circ}$ | $13^{\circ}$ | $88^{\circ}$ | $84^{\circ}$ |

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