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## Winter Weather Word Problems

. Today's high temperature in Buffalo, New York will be $33^{\circ} \mathrm{F}$. Tomorrow's high will be 7 degrees warmer than today's. What will tomorrow's high temperature be?
Show your work in the space below. Don't forget to label the units on your answer.
answer: $\qquad$
2. Three inches of snow fell on Monday. Five inches of snow fell on Tuesday. One-half inch of snow fell on Wednesday. How much snow fell during these three days? $\qquad$
Show your work in the space below. Don't forget to label the units on your answer.


The strc
second strongest wind gust was 39 miles per hour.
How much stronger was the first gust than the second?
answer: $\qquad$
Show your work in the space below. Don't forget to label the units on your answer.
4. This year, Buffalo, New York had 45 inches of snow in January. Last year, Buffalo had 19 inches of snow in January. How much more snow did Buffalo receive this January?
answer: $\qquad$
Show your work in the space below. Don't forget to label the units on your answer.

## ANSWER KEY

## Winter Weather Word Problems

1. Today's high temperature in Buffalo, New York will be $33^{\circ} \mathrm{F}$. Tomorrow's high will be 7 degrees warmer than today's. What will tomorrow's high temperature be?
answer: $40^{\circ} \mathrm{F}$
Show your work in the space below. Don't forget to label the units on your answer.
2. Three inches of snow fell on Monday. Five inches of snow fell on Tuesday. One-half inch of snow fell on Wednesday. How much snow fell during these three days?
Show your work in the space below. Don't forget to label the units on your answer.


How much stronger was the first gust than the second?
answer: 4 miles per hour
Show your work in the space below. Don't forget to label the units on your answer.
3. This year, Buffalo, New York had 45 inches of snow in January. Last year, Buffalo had 19 inches of snow in January. How much more snow did Buffalo receive this January?
answer: $\mathbf{2 6}$ inches
Show your work in the space below. Don't forget to label the units on your answer.
