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pressure. The balloon is then taken to a second city at a much higher altitude.

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of water rises to
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for Figure 14-13b.

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behaves like a rigid wall because the reflected wave is inverted;

14-14b

behaves like an

open end because

the boundary is an

antinode and the

reflected wave is

not inverted.

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weather balloon

contains 14.0 L of

helium at a

pressure of 95.5

kPa and a

temperature of

12.0°C. If this had

been stored in a

1.50-L cylinder at

21.0°C, what must

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the pressure in the

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taken to a second
city at a much
higher altitude At
this second city,
atmospheric pres-
sure is only 91 kPa
If the

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chloride yields

31.75 g of the

anhydrous com-

pound after

heating. Determine

the chemical

formula and name

of the hydrate.

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