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[kg/m³] $g=9.81$ [m/s²]

$\Delta P=P2-P1$

$\Delta P=\rho \cdot g \cdot h \cdot \text{Convert}(\text{Pa}, \text{kPa})$

"Some Wrong Solutions with Common
Mistakes:" $\Delta P=\rho \cdot W1_h/1000$

"not using g" $\Delta P=g \cdot W2_h/1000$

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"ignoring P1" $P1=\rho \cdot g \cdot W4_h/1000$

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"ignoring P2" 1-123 Consider a

2.5-m-deep swimming pool. The

pressure difference between

the top and bottom of the pool is (a) 2.5

kPa (b) 12.0 kPa (c) 19.6 kPa (d) 24.5

kPa (e) 250 kPa Answer (d) 24.5 kPa

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used throughout the text, with
microscopic arguments serving in a
supporting role as appropriate.

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average air density of 1.20 kg/m^3 .

Answer: 1274 m 1—53 The basic
barometer can be used to measure the
height of a building. If the barometric
readings at the top and at the bottom
of a building are 730 and 755 mm Hg,
tively, determine the height of the
building. Take the densities of air and
mercury to be 1.18 kg/m^3 and $13,600$
 kg./mg , respectively.

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