## Example 3.7

The signal ratio for this problem is given incorrectly. Instead of

$$
\frac{S_{\mathrm{samp}, 1}}{S_{\mathrm{samp}, 2}}=1.44
$$

it is

$$
\frac{S_{\mathrm{samp}, 2}}{S_{\mathrm{samp}, 1}}=1.44
$$

The remainder of the problem is correct as is the worked out solution in the Solutions Manual.

