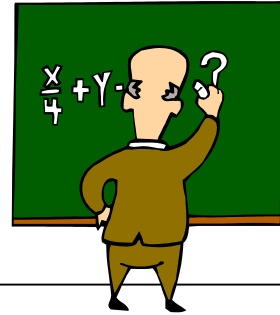


Problem of the Week

February 4 – February 11, 2008



Five watermelons are weighed two at a time so that ten different combinations are recorded. The weights are 16, 18, 19, 20, 21, 22, 23, 24, 26, and 27 pounds. How much does each watermelon weigh if all the weights are whole numbers?