COARSE AGGREGATE
(RECORD WEIGHTS TO THE NEAREST 0.1 GRAMS)

A = Weight of oven-dry sample in air
B = Weight of saturated-surface-dry sample in air
C = Weight of saturated sample in water

Bulk Specific Gravity (Oven-dry Basis) = \( \frac{A}{B - C} \)

Apparent Specific Gravity = \( \frac{A}{A - C} \)

Absorption, percent = \( \frac{B - A}{A} \times 100 \)

Note: Report the following values to the nearest thousandth (0.001):
- Bulk and Apparent Specific Gravities
- Report % Absorption to the nearest hundredth (0.01)