Data Sheet:

Weight of measure, T (kg) = kg
Volume of the measure to be used in the calculation, V = m^3
Bulk specific gravity (O-D) basis,
S_{FA} = & S_{CA} = (from previous exp)
Absorption capacity (%),
A_{FA} = & A_{CA} = (from previous exp)
Temperature = ◦C
Density of water, W = kg/m^3

Material	Method	Wt of measure+ materials, G (kg)	Wt of material, G-T kg	Average wt of material, kg	Unit weight M (kN/m^3)	SSD unit wt, M_{SSD} (kN/m^3)	% void
Fine aggregate	Shoveling						
	Rodding						

Material	Method	Wt of measure+ materials G (kg)	Wt of material, G-T, kg	Average wt of material, kg	Unit weight M (kN/m^3)	SSD unit wt, M_{SSD} (kN/m^3)	% void
Coarse aggregate	Shoveling						
	Rodding						