QUESTION 2 (14 MARKS)

2.1 State Archimedes Principle (3)

When an object is placed in a fluid it will displace a certain amount of fluid. ✓the effect of this is to produce an upward force on the body ✓and the apparent weight of the body is therefore less in the fluid than it would be in a vacuum. ✓

2.2 Name **FOUR** types of hydrometers (4)

- Lactometer ✓
- Accumulator or pipette hydrometer ✓
- Acidimeter ✓
- Alcoholmeter ✓
- Brinometer ✓ (ANY FOUR)

2.3 Explain the meaning of the following:

2.3.1. **Bulk density** (2)

2.3.2. The volume of dry sand increases ✓due to absorption of moisture.✓

Saturation (2)

Saturation is a state in which all the pores or voids✓ of a material is filled with a liquid✓.

2.4 Calculate the saturation co-efficient of a material which has 0.080 cm³ pores. The volume of water absorbed was 0.065 cm³. (3)

saturation coefficient = $\frac{\text{[illegible]}}{\text{[illegible]}}$ ✓%

= $\frac{0.065\ cm^3}{0.080\ cm^3}$ ✓

= 0.8125 or 81.25% ✓

QUESTION 3 (10 MARKS)

3.1 Explain what is meant by the term permeability with reference to roofing materials. (1)

The extent to which a roofing material allows water to pass through it is called its permeability. ✓

3.2 Copy the following table in your ANSWER BOOK and complete it by writing YES, NO or FAIR in the spaces provide.

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Clifford Lane

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