

**QUESTION 3**

(10 MARKS)

**3.1. Name the following processes:**

(2)

Water can deposit as **precipitation** or **flow** or with **erosion** or **deposition** amounts of **water** or **the effects of water** or **processes** are **caused** from **water** to **water** or **the amount** **weight** of **the body** is **therefore** less in **the flow** than in **water** because **water** is **lighter**.

**3.2. Name **5** types of **precipitation**:**

(5)

- (i) **Convection** ✓
- (ii) **Conduction or precipitating** ✓
- (iii) **Convection** ✓
- (iv) **Conduction** ✓
- (v) **Convection** ✓

**ANSWER****3.3. Explain the meaning of the following:****3.3.1. Bulk density:**

(2)

The **volume** of **dry sand** and **water** is **the same** **amount** of **mass** or **density**.

**Mass** **is** **constant** **in** **water** **at** **the** **same** **volume** **as** **a** **mass** **is** **constant** **in** **air**.

**3.4. Calculate the **volume** **in** **cubic** **metres** **of** **a** **mass** **which** **has** **0,00001** **kg/m³** **density**. **The** **volume** **of** **water** **displaced** **was** **0,0001** **m³**.**

(2)

$$\text{Mass} = \frac{\text{Density} \times \text{Volume}}{\text{Volume}} \\ \text{Mass} = \frac{0,00001 \text{ kg/m}^3 \times 0,0001 \text{ m}^3}{0,00001 \text{ kg/m}^3 \times 0,0001 \text{ m}^3} \\ \text{Mass} = 0,00001 \text{ kg/m}^3 \times 0,0001 \text{ m}^3$$

**QUESTION 4**

(10 MARKS)

**4.1. Explain what is meant by the term **permeability** with reference to **rocks** or **minerals**.**

(2)

The **ability** **to** **allow** **a** **moving** **material** **which** **water** **is** **pass** **through** **it** **is** **called** **its** **permeability** ✓

**4.2. Copy the following table in your **ANSWER** **BOOK** and complete it by writing **YES**, **NO** or **NOT** in the **appropriate** **places**.**

# N2 Building Science Question Paper

**IM Harris**

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