**Year 8 Homework Timetable Term 4 Subject : Science Term 4 Unit: Matter and Organisation**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Class and teacher** | **When is homework due?** | **Week 1:**  **2nd January** | **Week 2:**  **9th Januray** | **Week 3:**  **16th January** | **Week 4:**  **23rd January** | **Week 5:**  **30th January** | **Week 6:**  **6th February** |
| 8X1 | Mondays | Educake  Matter | Educake  Matter | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |
| 8X2 | Tuesdays | Educake  Matter | Educake  Matter | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |
| 8X3 | Tuesdays | Educake  Matter | Educake  Matter | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |
| 8x4 | Mondays | Educake  Matter | Educake  Matter | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |
| 8x5 | Mondays | Educake  Matter | Educake  Matter | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |
| 8x6 | Wednesdays | Educake  Matter | Educake | Educake Revision | Educake  Organisation | Educake  Organisation | Educake  Organisation |

**Keywords to know for term 4:**

Periodic table

Compounds

Bonds

Atoms

Electrons

Cell

Systems

**Where can I go for help?**

**Bitesize type in the specific topic in google with bitesize will direct you to what you need.**

**Use the support slides on Educake.**

**Homework expectations for the department**

**Expectation to complete Educake tasks, with a 70% pass rate.**

**Use support slides for help**

**Login details (if required)**

**Please ask your teacher to rest password (if Forgotten)**

**Half term homework/project (if required)**