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There are two main vascular tissues: Xylem- transports water and mineral salts Excretion gs from the roots to the leaves Cortex (b) Phloem- transports glucose from the leaves 3.1 Human Excretion v to all parts of the plants lo 3.

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Science Form 3 note SMART STUDY - GOOD LUCK Teacher zaidi@maher 3. Xylem: i. is a long hollow tissue strengthened by fibre. Fibre is the cellulose building material from dead cells that does not contain protoplasm.

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What Is Matter. 1. Matter is anything that has mass and occupies space. 2. We have seen earlier that everything around us has mass and occupies space. 3. Therefore, we can say that everything around us is matter. There are included living things and non-living things on the Earth. 4.

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$2Fe_2O_3 + 3H_2O(s) + \text{heat} \rightarrow 2Fe_2O_3(s) + 3H_2O(l)$ Extracting Metals Low in Reactivity Series By self-reduction- when the sulphide ores of less electropositive metals like Hg, Pb, Cu etc., are heated in air, a part of the ore gets converted to oxide which then reacts with the remaining sulphide ore to give the crude metal and sulphur dioxide.

Metals and Non-metal, Class 10 Chapter 3 Science Notes

Science Form 3 note GOOD LUCK Teacher zaidi@maher2010 CHAPTER 7: ELECTRICITY 1. ELECTROSTATICS A. Static Electrical charges i. All matters are made of small particles called atoms. ii. Structure of an atom; Draw figure 24.1 buku new vision iii.

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