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STUDY MATERIAL SCIENCE CLASS-VI

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<u>REVISION</u> / <u>CH-3</u> <u>Components of food</u>

Q. <u>Answer the following.</u>

1. Why do we need to group materials? Give one reason.

2. Why is water called a universal solvent?

3. What are the similarities between iron, copper and aluminium?

4. Write any four properties of materials.

Q. <u>State true or False :</u>

(i) Stone is transparent, while glass is opaque.

(ii) A notebook has lustre while eraser does not

(iii) Chalk dissolves in water.

(iv) A piece of wood floats on water.

(v) Sugar does not dissolve in water.

(vi) Oil mixes with water.

(vii) Sand settles down in water.

(viii) Vinegar dissolves in water.

Q. Given below are the names of some objects and materials:

Water, basket ball, orange, sugar, globe, apple and earthen pitcher

Group them as:

- (a) Round shaped and other shapes
- (b) Eatables and non-eatables