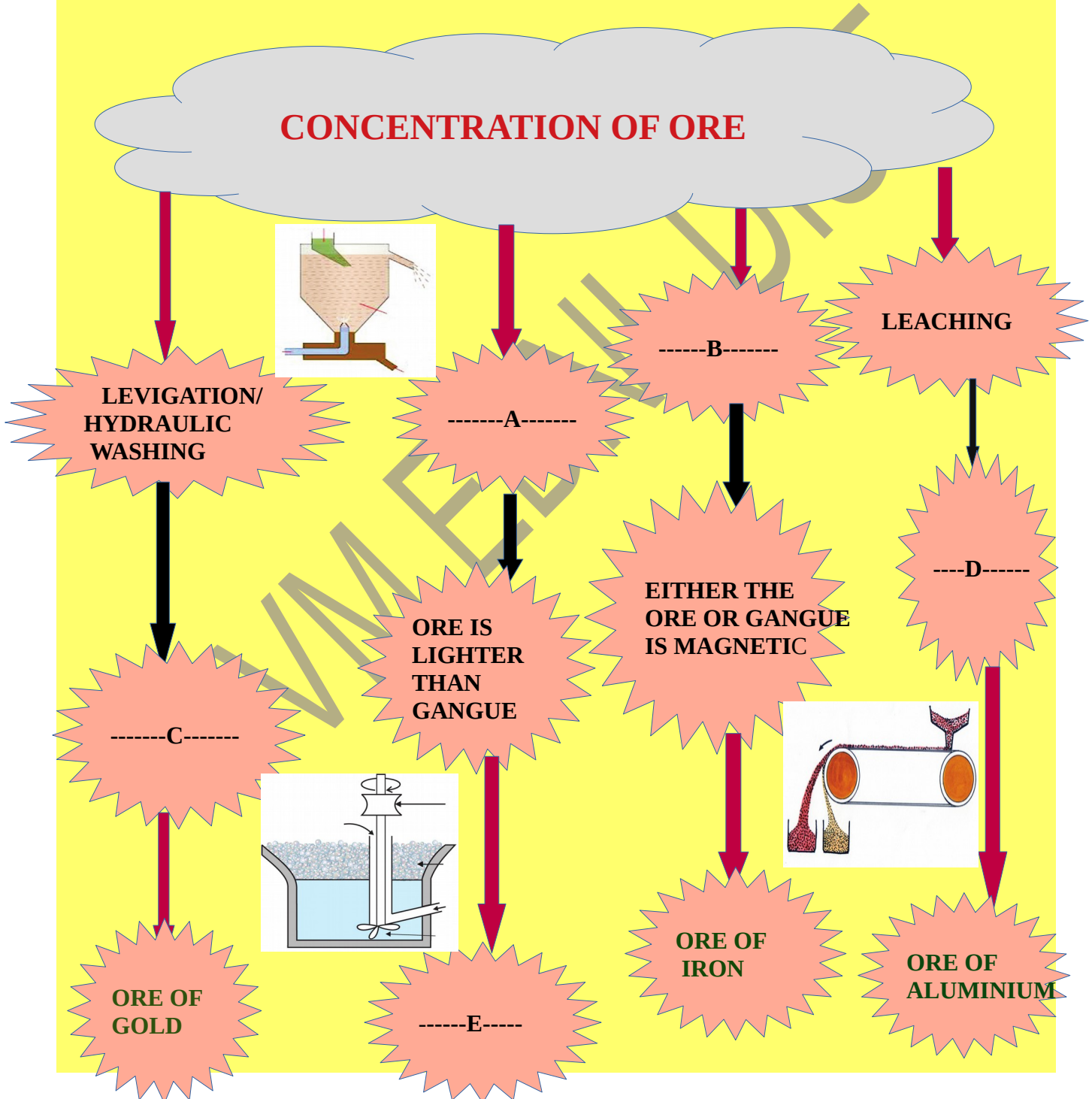


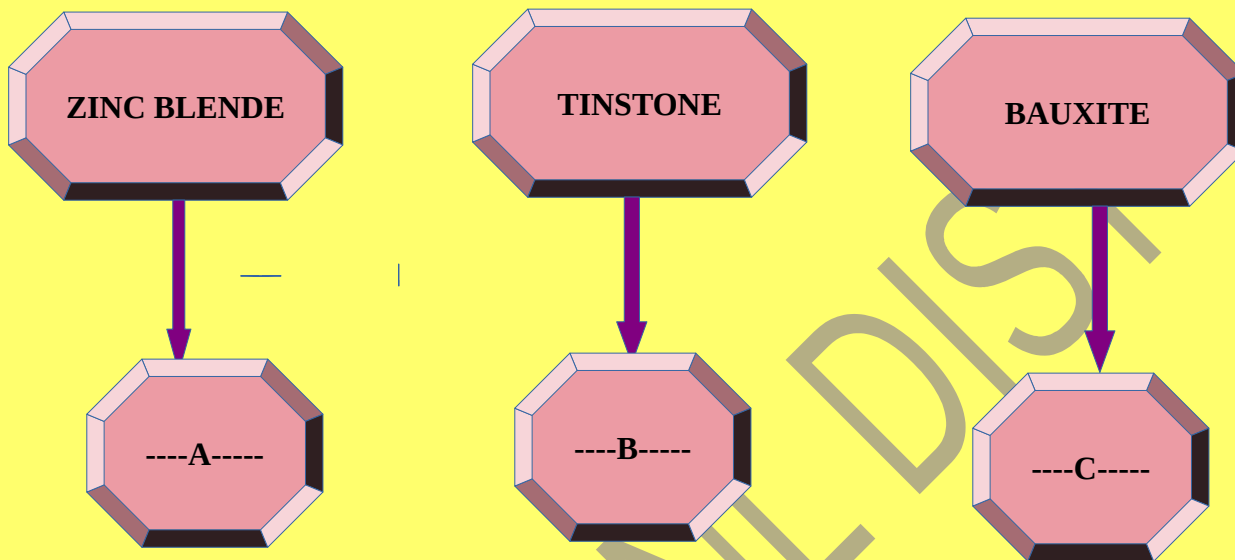
THIRUVANANTHAPURAM EDUCATIONAL DISTRICT
CHEMISTRY
CHAPTER 4 MODULE 2

CW11 X EM

1. Different concentration methods, speciality of ore used there and name of ore are mentioned here. Complete it suitably:



2. WRITE SUITABLE METHOD OF CONCENTRATION OF GIVEN ORES:



3. Complete the given table:

Properties of ore	Properties of the gangue present in the ore	The method of concentration
High density	----A----	Hydraulic washing
Magnetic in nature	Non magnetic	-----B-----
Low density	-----C-----	Froth floatation
Ore get dissolved in a suitable solution	Insoluble in the same solution	-----D-----