1.Fibres (1)
2. When water is converted in to ice,its volume decreases
3.(a)The temperature at which a liquid is converted into solid
(b)OC
$(2 * 1=2)$
4. Not suitable for hot weather,

High inflammability
5. whenever we heat it melts and when we allow to cool,it solidify.Eg:Bakelite
6. (a)Hydrogen
(b)Hot water
7.2H means two atoms of hydrogen.H2 means one hydrogen molecule.
8.(A)Metallic Iuster
(b)reaction with oxygen
9. (a)endothermic (b)oxygen

10(a)is the method to separate substances which have diferrent rate of adsorption.
(b)separating colours from the ink. (5*2=10)
11.(a)B (b)in testube A will dissolve.temporary hardness can be removed by heating..
12.(a)thermo plastic (b) when we heat,it melts and when we cool,it solidify. (c)physical change
13.(a)suspension
(b)1.can see the particles with naked eye
2.can be separated by filtration.
$(2 * 3=6)$

