D.A.V P.S SASARAM
CLASS IX A,B,E,F
CHEMISTRY 3<sup>rd</sup> worksheet for IX A & B
AND FIRST WORKSHEET FOR IX E &
IXF

ANSWER THE FOLLOWING QUESTIONS :- Q.1.Define chemistry.

Q.2.What is panchtatva?

Q.3. What do you understand by continuous nature of matter?

Q.4. What do you understand by particulate nature of matter?

Q.5.Define the characteristics of particles of matter.

Q.6.When small amount of common salt is added to a sample of water in a beaker then its level does not rise. Explain the reason.

Q.7. What one should understand by interparticle space?

Q.8. Define physical state.

Q.9.What do you mean by physical properties?

Q.10.What do you understand by chemical properties?

Q.11.What are crystals?

Q.12.Write the chemical formula of potassium permanganate.

**Sudhaker Mishra**