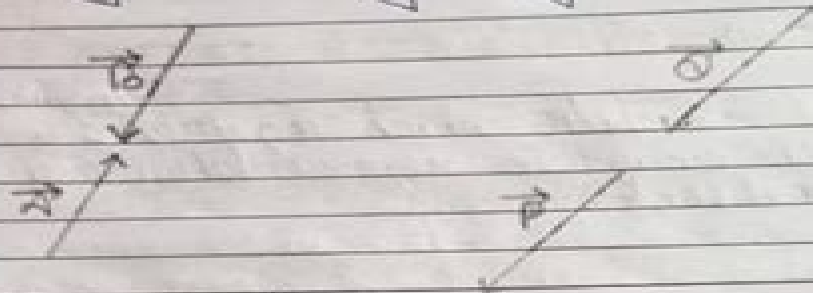


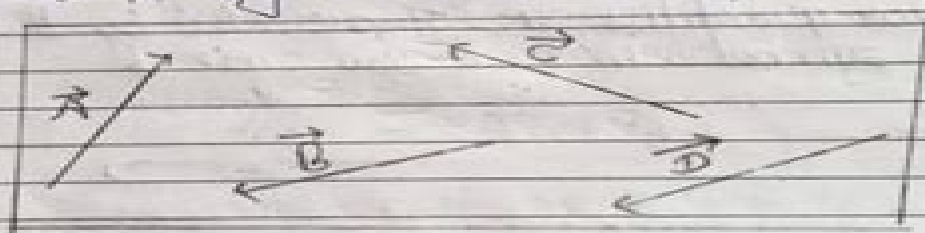
2. Collinear vectors

Two vectors are said to be collinear vectors, if they are acting along same line.



3. Coplanar Vectors

Three or more vectors are said to be coplanar vectors, if they lie in the same plane.



4. Polar vectors

Vectors having straight line effect are called polar vectors.

Ex:

- Displacement
- Velocity
- Acceleration
- Force

5. Axial vectors

Vectors having rotational effect is called axial vectors. e.g. Torque, Angular velocity, angular momentum etc.

Notes Of Chapter Vector For Class Xi

William Fulton



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