(Front view, Side view, top view) Orthographic Projection: - Projection lines are parallel to each other and perpendicular to picture plane. O I dentify the front face. N) The face indicated by a row head, must be food face -> b) If there is no arrow head, the longest face should be foot face) 9f both faces are equal, the face having more informations should be food face. (2) calculate the required area, then draw a rectangle.

(2) Height of SV: Height of SV. 11) Length of FU: length of TV. Heig t of T.V: Length of SV (3) Draw X and Y axis, then 4 reference lines (1cm apart) 4) Draw rectangle for Fu. T. v and SV 5) Draw Fv. then draw horizon to I and vertical lines from all corners to sv and T.v. b) Draw T. V, then draw horizontal lines from all corners to SV. 1 3rd angle 7) Draw SV stangle R.S.V. FV. LS.V. T.V.

