- 2. It rotates 90° CCW, then translates I in both x and y,
- 3. [1 0 0 tx] [X] = [x+tx] homogenha [x+tx] x+ty | homogenha [x+ty] x+ty | x+ty

- 4. With Gourand, color is computed at each vertex of all neches, armaging nearby triungus. Phong averages at each pixel instead.
- S. Beraise It arranges color at each ventix, a layer primithe will be defined by the color at each:
  Ispaced out ventex leading to large parts of the shape ladding proper color calculation.