







#5 (a) Set the side of each square is unit and in green mount to first outlined and then is roughly regularised (in some lone) so that it consides of triangles and triangle P= 34+23/2 A = A (Dynames) + A (triangles) = 49 + 20 x = = 50 $400 \pi.59$ ≈ 16.75 $(34 + 23\sqrt{2})$