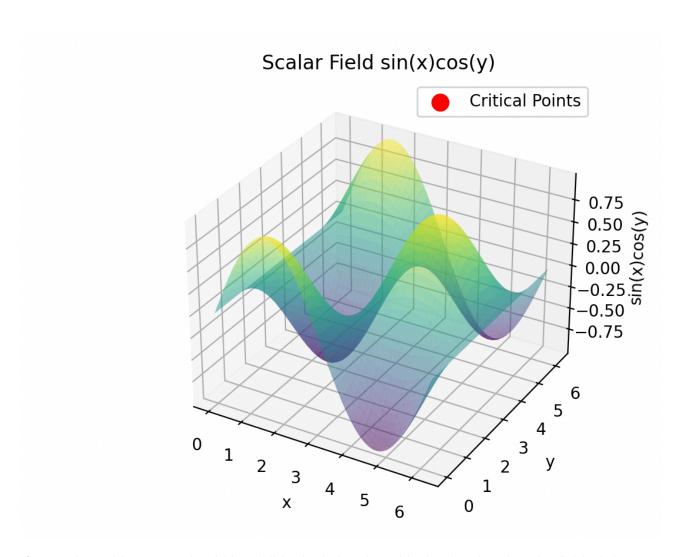
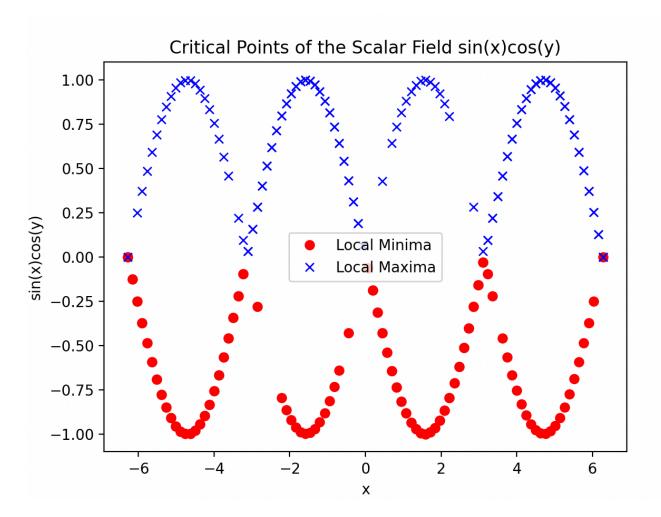
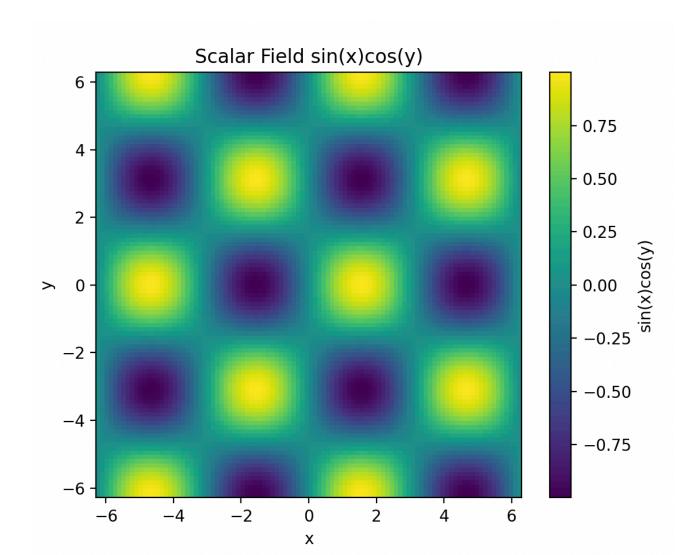
1)topo2dg.py-2 gradient arrays shall be visible

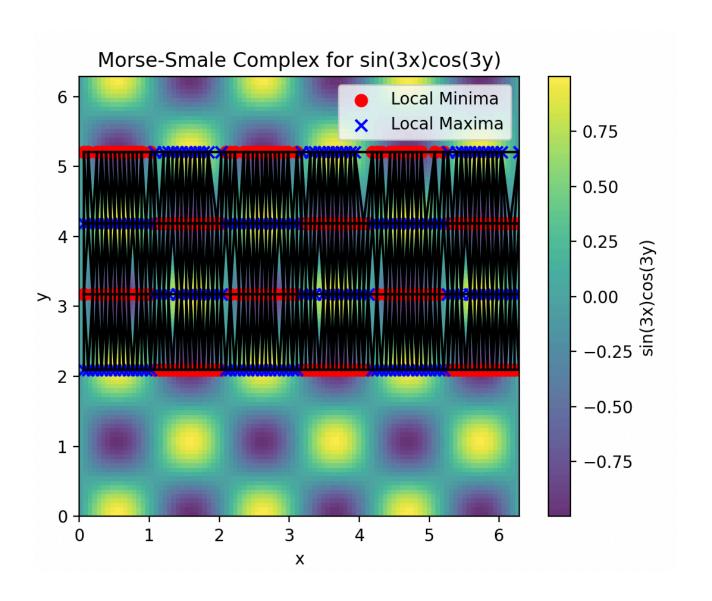


2)topo3d.py- this output should be visible depicting the critical points in 3d scalar field of sinx cosy



3)topoad1.py-visualise the critical points in 2d plot.





6)topoms2d1.py-this output shows that quadrilaterals are formed between the critical points.