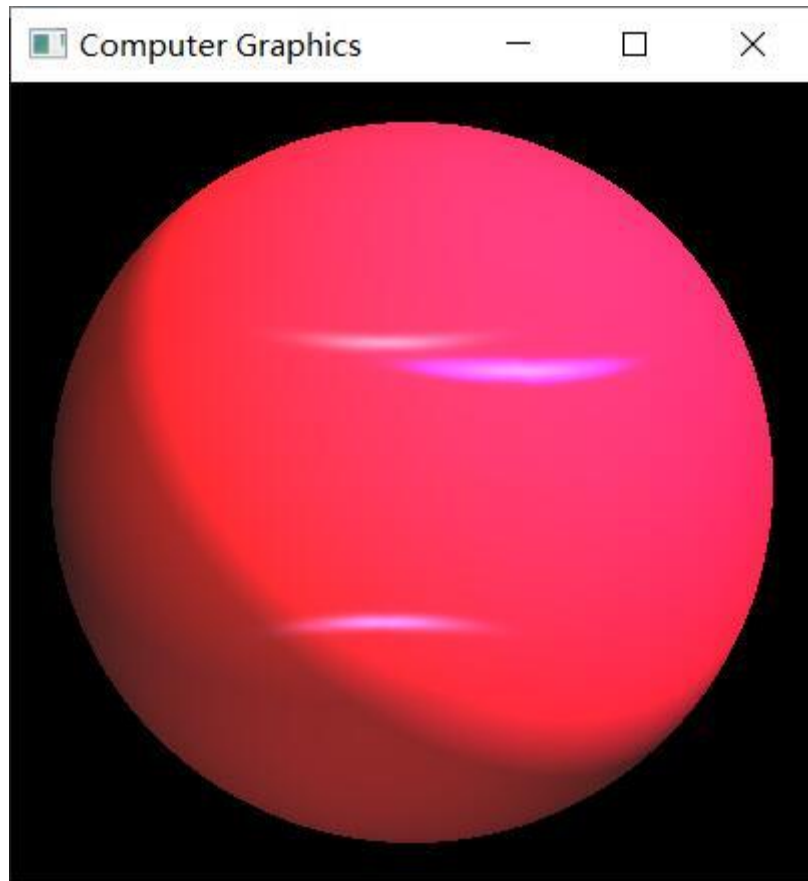


The result is shown in figure1.

And the parameters are -ka 0.1 0.1 0.1 -kd 0.8 0.1 0.1 -  
ks 0.2 0.4 0.8 -spu 10 -spv 1000 -sp 1 -pl -1 -5 5 2 2 2 -pl -  
1 5 5 3 2 1 -dl -1 -1 -1 3 1 4.



*Figure 1*