```
, sllr01 = new ShaderLampMesh( shader , sph
                                                                                                                                                                   , circleA01
        var shader = ngl.shaderLamp;
                                                                               ereLatLongRingsA01)
                                                                                                                                                                   , equilaterPyramidA01
        shader.compile();
                                                                                                                                                                   , cubeA01
        shader.use_program();
                                                                                                                                                                   , coneA01
                                                                                               . resBs = 16
                                                                                                                                                                   , cylinderA01
        war idx
                                                                                               , ballSocketA01 = new BallSocketDrawA01 ( )
                                                                                                                                                                   , cylinderByEndPointsA01
                , triangleA01 = new TriangleDrawA01 ( )
                                                                                                                                                                   , sphereLatLongRingsA01
                                                                                esBs )
                                                                                               , bs01 = new ShaderLampMesh( shader , ballS
                                                                                                                                                                   , ballSocketA01
                , ta01 = new ShaderLampMesh ( shader , triangleA01 )
                                                                                ocketA01)
                , quadA01 = new QuadDrawA01 ( )
                                                                                                                                                           , drawList = [ ta01 , qa01 , cr01
                                                                                               , olist = [
                , qa01 = new ShaderLampMesh( shader , quadA01)
                                                                                                                                                                   , eq01 , cb01 , cn01
                                                                                                       triangleA01
                                                                                                       , quadA01
                                                                                                                                                                   , cy01 , cyep01
                                                                                                                                                                   , sllr01 , bs01
                , circleA01 = new CircleDrawA01 ( 10 )
                                                                                                       , circleA01
                , cr01 = new ShaderLampMesh( shader , circleA01)
                                                                                                       , equilaterPyramidA01
                                                                                                                                                           , len = olist.length
                                                                                                       , cubeA01
                , equilaterPyramidA01 = new EquilateralPyramidDrawA01 ( 10 )
                                                                                                       , coneA01
                , eq01 = new ShaderLampMesh( shader , equilaterPyramidA01 )
                                                                                                       , cylinderA01
                                                                                                       , cylinderByEndPointsA01
                                                                                                                                                   loadDrawData ( shader , drawList ) ;
                                                                                                       , sphereLatLongRingsA01
                , cubeA01 = new CubeDrawA01 ( )
                                                                                                       , ballSocketA01
                                                                                                                                                   function draw () {
                , cb01 = new ShaderLampMesh( shader , cubeA01)
                                                                                                , drawList = [ ta01 , qa01 , cr01
                                                                                                                                                           for ( idx = 0 ; idx < len ; idx ++ ) {
                , resCone = 5
                                                                                                       , eq01 , cb01 , cn01
                                                                                                                                                                   olist [ idx ] .update ( ) ;
                                                                                                       , cy01 , cyep01
                , coneA01 = new ConeDrawA01 ( resCone )
                                                                                                       , sllr01 , bs01
                                                                                                                                                                   drawList [ idx ] .loadUniforms ( );
                , cn01 = new ShaderLampMesh( shader , coneA01)
                                                                                                                                                                   drawList [ idx ] .draw ( ) ;
                                                                                               , len = olist.length
                , resCy = 9
                , cylinderA01 = new CylinderDrawA01 ( resCy )
                                                                                       loadDrawData ( shader , drawList ) ;
                                                                                                                                                   var ctm = 51 , rate = 50;
                , cy01 = new ShaderLampMesh( shader , cylinderA01)
                                                                                                                                                   this.tick = function ( dtm ){
                                                                                       function draw () {
                , resCyep = 9
                                                                                                                                                           ctm += dtm ;
                , radCyep = 0.7
                                                                                               for ( idx = 0 ; idx < len ; idx ++ ) {
                                                                                                                                                           if ( ctm > rate ) {
                , pt1 = [-1.0, -0.9, 0.0]
                , pt2 = [ 1.7 , -1.1 , 0.0 ]
                                                                                                       olist [ idx ] .update ( ) ;
                                                                                                                                                                   draw ();
                                                                                                       drawList [ idx ] .loadUniforms ( )
                                                                                                                                                                   ctm = 0 ;
                , cylinderByEndPointsA01 = new CylinderByEndPointsDrawA01 ( res
                                                                                                                                                           );
                                                                                                       drawList [ idx ] .draw ( );
Cyep , radCyep , pt1 , pt2 )
                , cyep01 = new ShaderLampMesh( shader , cylinderByEndPointsA01)
                                                                                                                                                   T.add(this);
                                                                                       var ctm = 51 , rate = 50;
                                                                                                                                                           triangleA01.update ( );
                , resSllr = 13
                                                                                        this.tick = function ( dtm ){
                                                                                                                                                           ta01.loadUniforms();
                , sphereLatLongRingsA01 = new SphereLatLongRingsDrawA01 ( resSl
                                                                                                                                                           ta01.draw ();
lr )
                                                                                               ctm += dtm ;
                , sllr01 = new ShaderLampMesh( shader , sphereLatLongRingsA01)
                                                                                                                                                           quadA01.update ( );
                                                                                               if ( ctm > rate ) {
                                                                                                                                                           qa01.loadUniforms();
```