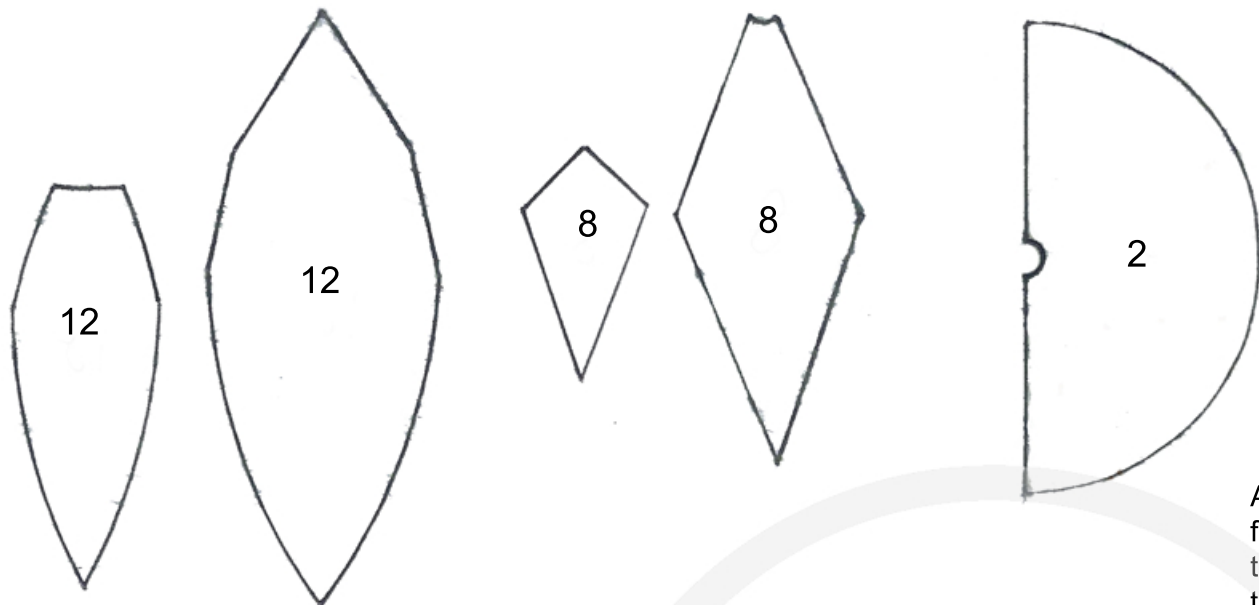


Large Sunflower - Slumped in GM75 Lg Slump w/Hump



Cut the petals in quantities given from fusible, compatible glass and layer as indicated in diagram. Fill the center area with coarse frit leaving the center hole open

Huse 2 Fuse

~~enamels~~

were used to create stripe on petals.

Tack fuse the project:

300/hr

to 1380

afap to 960

hold 1 hour

100/hr to 825

allow to cool.

Slump project

on prepared

mold at:

300 degrees/hour

to 1250 and

hold for 10 minutes and

anneal.

Attach finished flower to copper tubing according to directions found on site.

