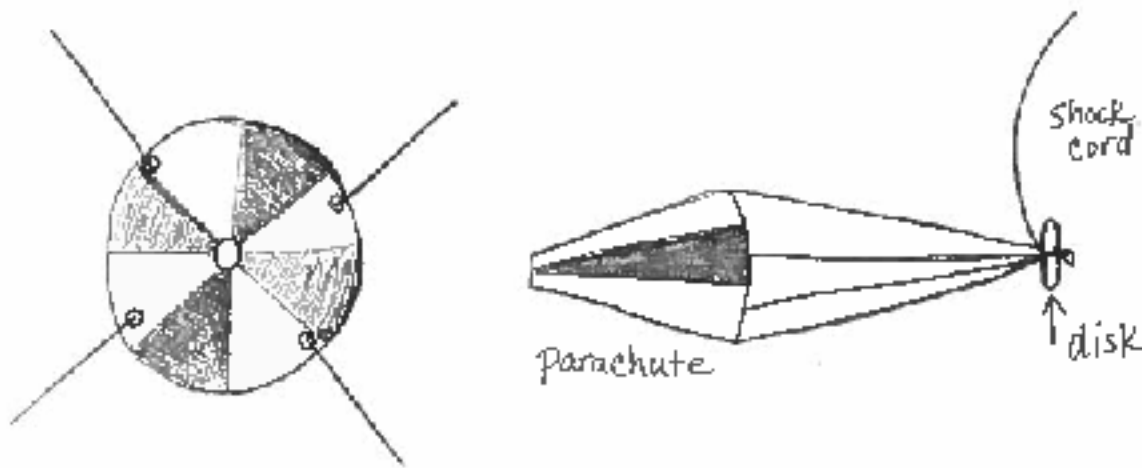


Parachute assembly

1. Trace and cut out a cardboard disk the same size as your paper towel roll opening.
2. Cut out a circle shape from a polythene bag.
3. Cut a small hole in the center of the circular parachute.
4. Make a small hole at each *edge*. Make four holes in all.
5. Tie string of the same length to each one of the holes.
6. Gather the ends of all four strings and insert them into the center of the disk, then tie a knot. (you will have to poke a hole in the center of disk)
7. Through the same hole insert a rubber band, which will be used as your shock cord.



Engine mount and assembly

1. Trace and cut out 2 cardboard disks the same size as your paper towel opening.
2. In the center of each disk, trace and cut out another hole the same size as the engine opening.
3. Insert and glue the engine securely into the 2 disks.
4. Once the engine mount has dried, put glue around the disks and insert the engine mount into the bottom of the rocket's body. The engine should be flush with rocket.

