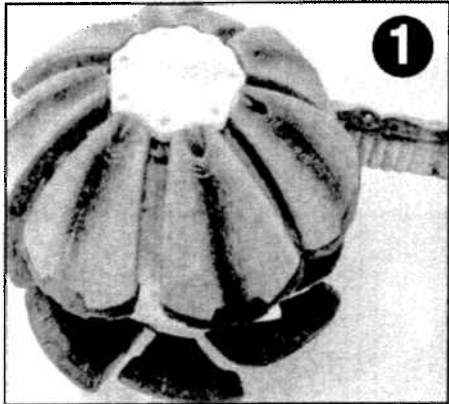
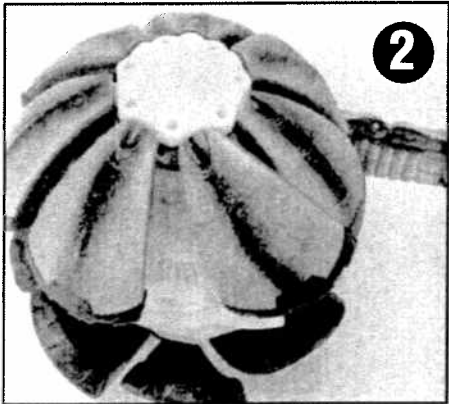




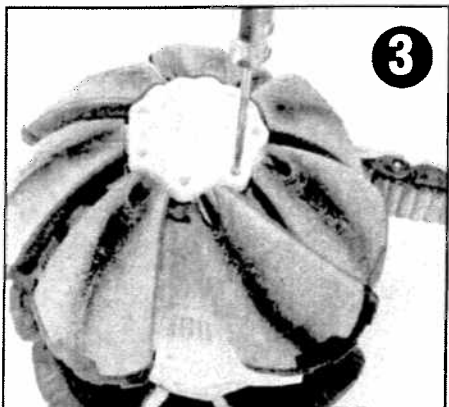
**Adult assembly required,
phillips screwdriver required.**



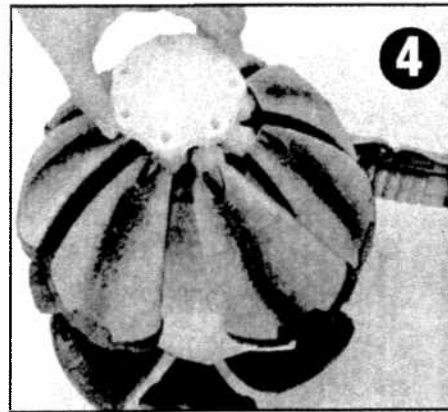
Close Shell Shocker completely into ball mode.



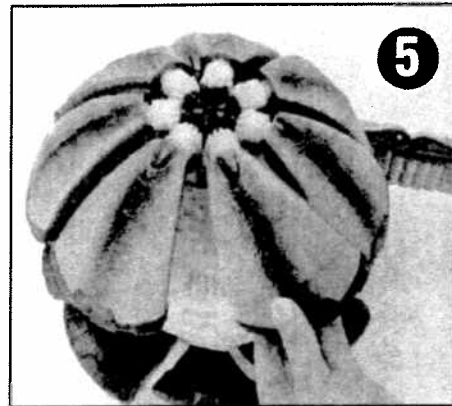
Locate the petal that mis-aligned.



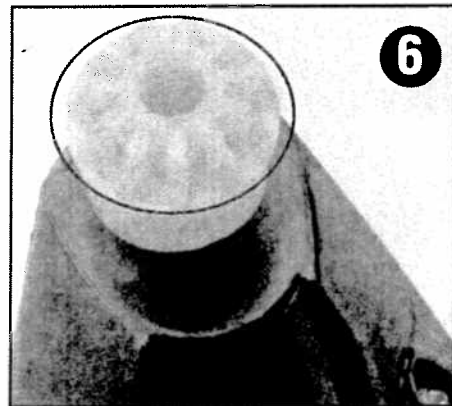
Unscrew 7 screws on the petal cover.



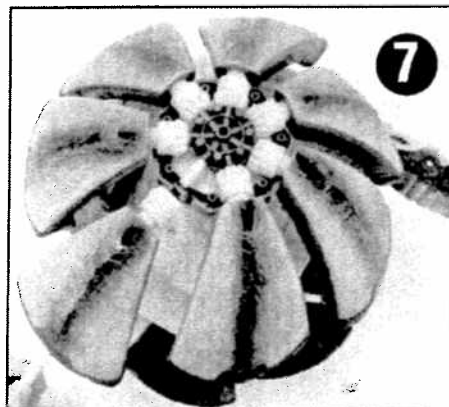
Take away the petal cover.



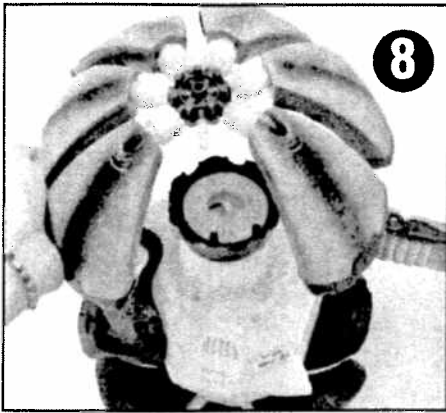
Take out the petal that mis-aligned.



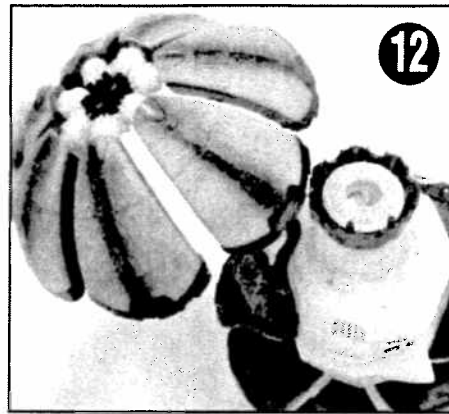
Check if there is any gear breakage on the petal gear.



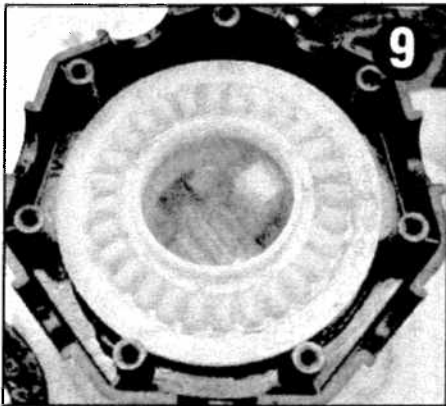
If there is breakage on the petal gear, replace a new petal(see step 13).



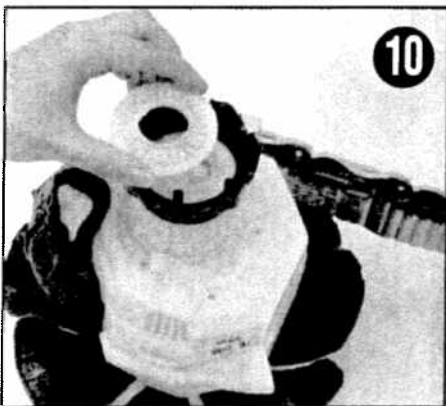
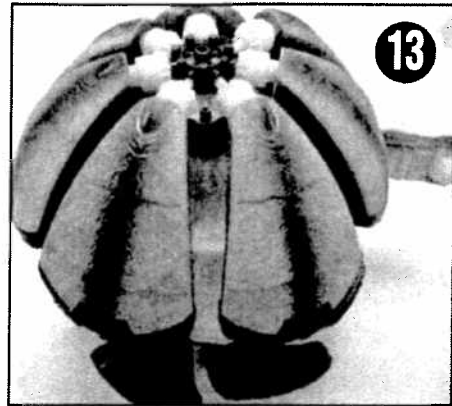
If there is not any breakage on the petal gear, take out the entire petal sub-assy.



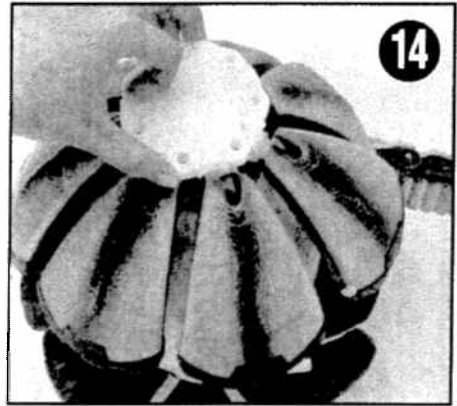
Put the entire petal sub-assy back.



Check for gear breakage on the big round gear.



If there is gear breakage on the big round gear, replace it.



Put the petal cover back on Shell Shocker.

