

A World Designed For Every School Child

(A FUN, teaching/learning project)



Tools needed to assemble your globe are a standard pencil and a pair of scissors.



1. Cut both halves of the globe free from the plastic sheet. Trim the smaller of the two halves (lower hemisphere) leaving a small amount of excess material around the bottom so the bottom half of the globe can sit flat on the table or work area.

2. Place the lower hemisphere and a pencil on a flat surface. Turn the globe half making a mark around the bottom. Use the scissors to cut along the line.



3. Trim the upper hemisphere half leaving the lip to attach the lower half.

4. Carefully match up the two halves of the continent and starting on one side GENTLY slide the lip into the bottom portion. Do not apply pressure as it will make the fitting of the two halves together more difficult. Slightly twist once together if needed to realign the continents. The globe stand holds the halves together so no glue is required.



5. Separate the stand parts. A little bending will cause it to break apart.

Insert the stand tab into the slot in the base. Glue can be used to make the assembly permanent.

6. A little pressure will be needed to slip the globe into the stand.

7. Acrylic paint or markers can be used to color your globe.

