

Like Caleb in the land of Canaan, God sends us on missions to fulfill His great work (Numbers 13:30). Will you choose to be an agent for good?

YOU WILL NEED:

- Large Convex Lens (Magnifying Glass)
- Small Concave Lens
- 3 Sheets Black Paper
- 3 Cylinder Shaped Objects
- Several Sheets Scrap Paper
 Craft Knife
- Black Electrical Tape
- White Electrical Tape
- 3 Sheets Colored Paper Lens Cleaning Cloth
- Cardboard
- Glue Stick
- Compass
- Pencil



Ruler

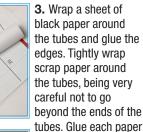


DIRECTIONS:



1. Measure the diameter of the large and small lenses.





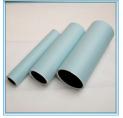
as you go. 4. Wrap the paper around the tubes to a thickness of 1/4" or more. Remove the cylinder shaped object used to mold the paper.



5. All three paper tubes must be able to fit inside each other.



6. Wrap a sheet of colored paper around the rolls.



7. Cut out a cardboard ring with an outer diameter the same as the large tube and an inner diameter the same as the medium medium and small tubes.



tube. Repeat for the





9. Put the large lens on the end of the large roll. Lightly stretch white electrical tape around it to secure it.



10. Glue the white paper rings to cardboard and cut them out. Slide the smaller ring over the smallest roll. Wrap black electrical tape, without stretching, around the end of the small tube so that it is centered inside the medium tube.



11. Insert the small roll into the medium roll. Secure the small ring to the middle roll with white electrical tape. Slide the larger ring into the medium roll. Repeat step 10 with the medium and large rolls.



12. Tape the small concave lens to the end of the small roll. You can extend and retract the tube to adjust the focus. Let's follow Jesus and be an agent for good!

