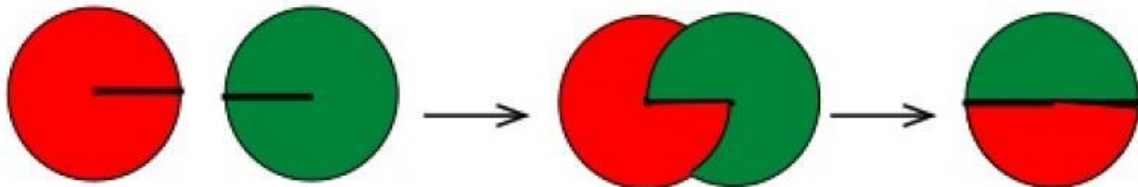




Well, let's have a look at doing some simple turning.

To have a go at this task, you'll first need to make this 'interactivity' out of two differently-coloured discs of thick paper or card, or paper plates. Cut a slit into each from the edge to the centre in a straight line. Overlap the two slots and turn them to link the two discs together:

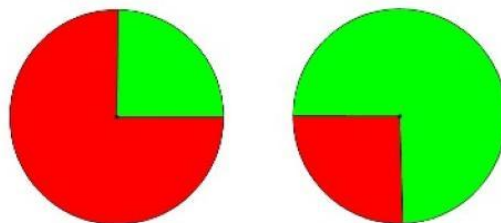


Can you turn your discs to show what:

- a) a book being opened looks like from above?
- b) turning a volume knob on your music player looks like?
- c) a bicycle wheel looks like when going along?
- d) a door would look like from above as it's being opened?
- e) what a hamster wheel looks like when the hamster's running inside it?

Describe and then show some other things that you do or have seen, that turn in this way.

You can also have challenges that are just to do with the picture you see, for example, can you make the turning shape appear on the other side?



Can you make the red part twice the size of the green?

Have fun! You're experiencing angles - the way turning is measured.