

Making a lung model

Materials:

2 small balloons

1 med balloon

1 plastic stemmed cup

saw

2 fine straws

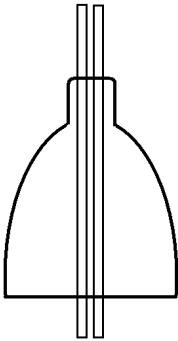
electrical tape

sissors

Procedure:

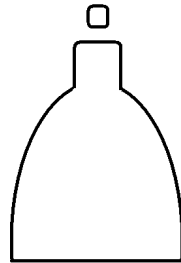
Step 1)

Cut the base of the stem off the bottom of the plastic glass.



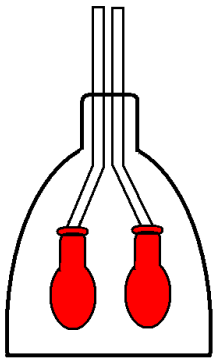
Step 2

Slide 2 straws through the new hole in the base of the cup



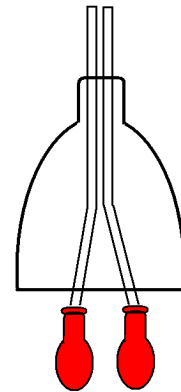
Step 3)

Tape 1 small balloon onto the end of each straw.



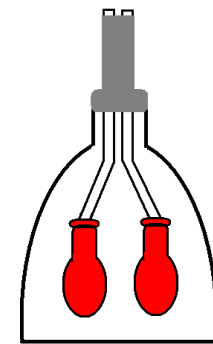
Step 4)

Pull the balloon assembly up into the cup.



Step 5)

Trim the height of the straws coming out of the top to about 4cm and wrap them and the hole in the cup with electrical tape.



Step 6)

Cover the bottom of the cup with a cut piece of medium sized balloon.

