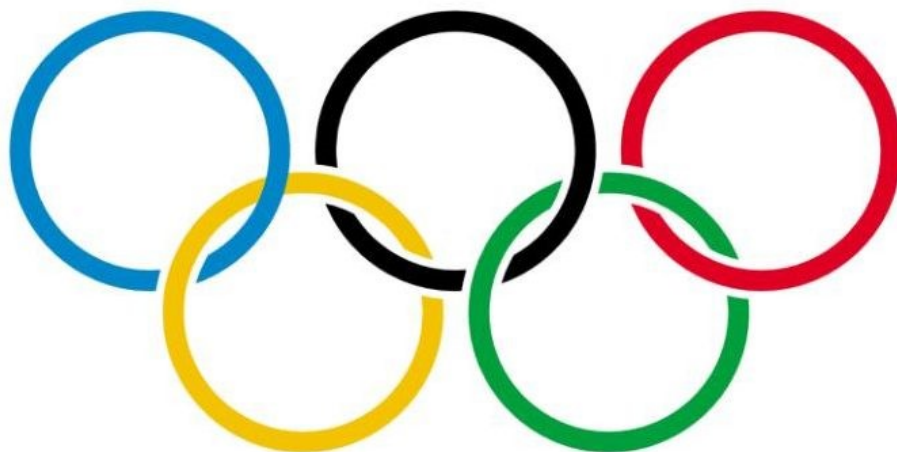


Mini Metric Olympics

Straw Javelin Throw

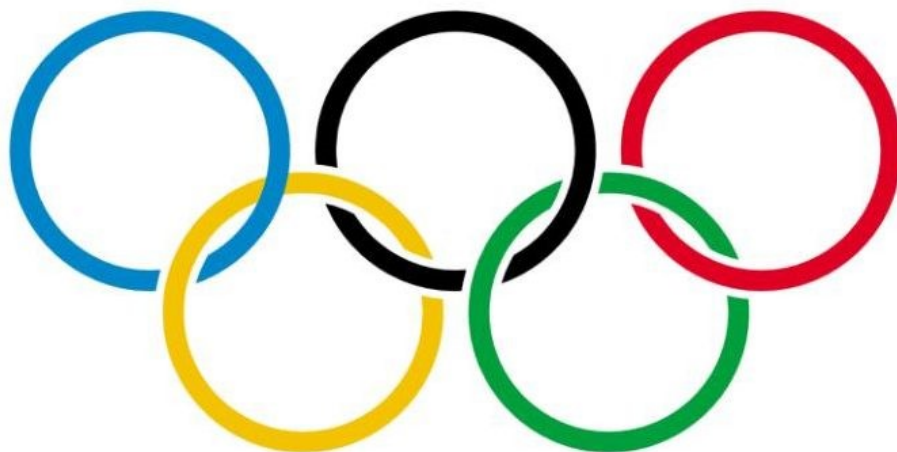
1. Place your feet on the starting line.
2. Throw the “javelin.” You may only have one throw.
3. Estimate the distance (in cm) that you threw the “javelin.”
4. Record this estimate.
5. Measure the distance from the starting line to the position of the “javelin.”
6. Record the actual distance.



Mini Metric Olympics

Paper Plate Discus

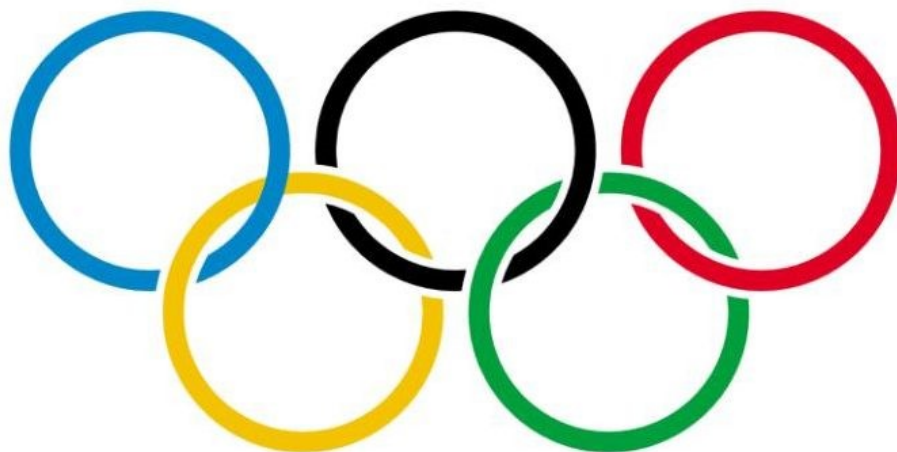
1. Place your feet on the starting line.
2. Throw the “discus.” You may only have one throw.
3. Estimate the distance (in cm) that you threw the “discus.”
4. Record this estimate.
5. Measure the distance from the starting line to the position of the “paper plate.”
6. Record the actual distance.



Mini Metric Olympics

Cotton Ball Shot Put

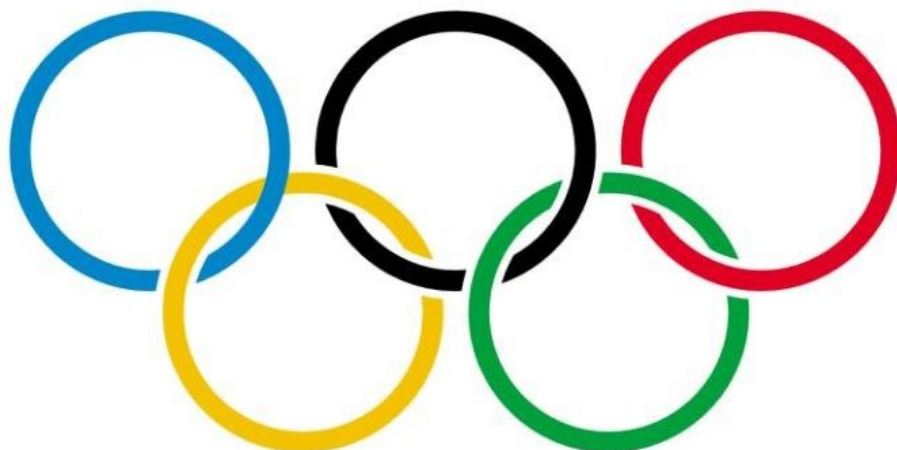
1. Place your feet on the starting line.
2. Throw the “cotton ball shot.” You may only have one throw.
3. Estimate the distance (in cm) that you threw the “shot.”
4. Record this estimate.
5. Measure the distance from the starting line to the position of the “cotton ball.”
6. Record the actual distance.



Mini Metric Olympics

Right-Handed Marble Grab

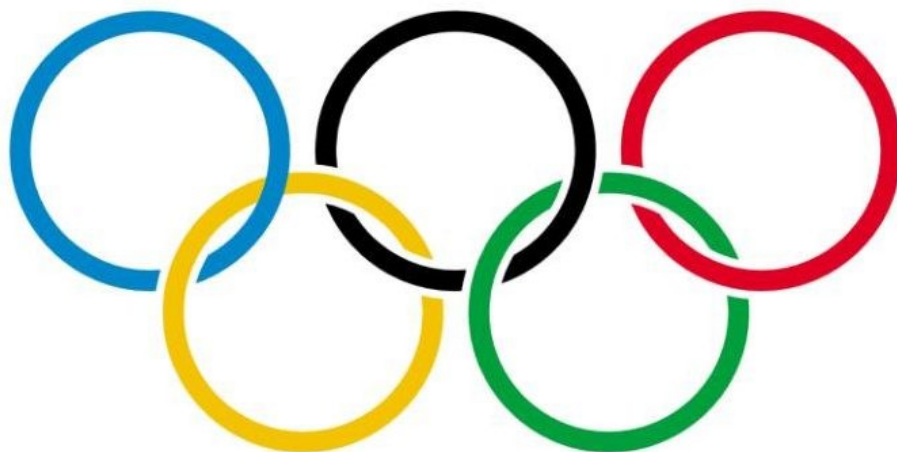
1. With your right hand only, grab a fistful of marbles from the container.
2. Place the marbles on the balance scale.
3. Estimate (in grams) the mass of marbles you grabbed in your right hand.
4. Record this estimate.
5. Measure the mass of the marbles.
6. Record the actual value.



Mini Metric Olympics

Left-Handed Sponge Squeeze

1. Observe the sponge soaking in water.
2. Squeeze sponge into a separate container. You may only squeeze the sponge one time.
3. Estimate the amount of water (in mL) you squeezed out of the sponge.
4. Record this estimate.
5. Measure the water squeezed.
6. Record the actual value.



Mini Metric Olympics

_____’s Score Sheet

Event	Estimated Value	Actual Value	Error
Straw Javelin Throw			
Paper Plate Discus			
Cotton Ball Shot Put			
Right-Handed Marble Grab			
Left-Handed Sponge Squeeze			

