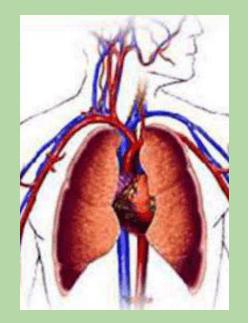


### Cardiovascular Endurance

Cardiovascular endurance is your body's ability to keep up with exercise like running, jogging, swimming, cycling, and anything that forces your cardiovascular system (lungs, heart, blood vessels) to work for extended periods of time.

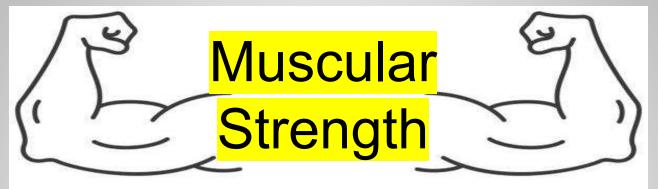












Muscular Strength refers to the amount of force a muscle can produce with a single maximal effort.



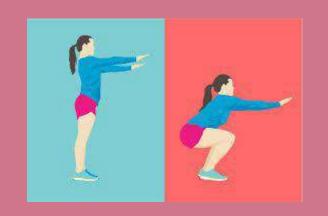






### Muscular Endurance

Muscular Endurance is the ability of a muscle or group of muscles to repeatedly exert force and perform over an extended period of time.











# **Flexibility**



Flexibility is the ability to bend and move the joints through a full range of motion.

It improves mobility, posture, muscle coordination, reduces the risk of injuries and muscle soreness.





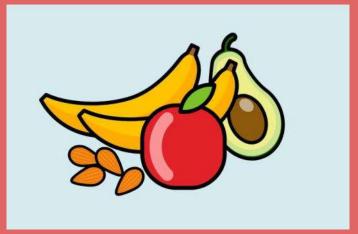


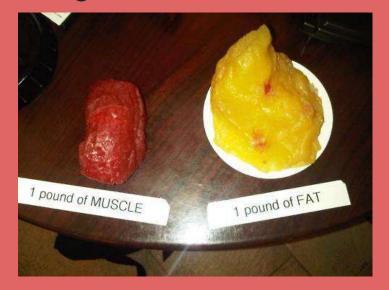
Go Back!



# **Body Composition**

Body composition is the amount of **fat** mass compared to lean **muscle** mass, **bone** and organs.

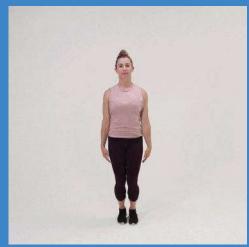






Go Back!

### Cardiovascular Endurance Challenges

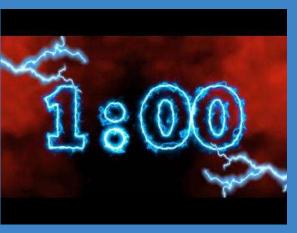






Click here to start your timer!





Let's improve our cardiovascular fitness!
Complete an exercise of your choice for 1 minute!

## Muscular Strength Challenges



Let's do some push ups with good form!







Click here to start your timer!

Go Back!

## Muscular Endurance Challenges





How long can you hold a plank?!







STRETCHING CHART 2

- Stresch before, during and after exercise sessions,
- Ensure that the stretch movement is slow and relaxed.
- Always complete a warm-up session prior to stretching. Stretch two or three more times with each stretch. Stretch at least three times a week.
  - Try to Stretch a little further with each stretch. Avoid bouncing or stretching to the point of pain.
- Avoid strenuous stretching for one hour after eating. Don't stretch a muscle that you've recently injured.

### Sreathe deeply to intensify the stretch as you exhale. Consult your doctor before starting a stretch matter. BACK BENDING STOMACH STRETCH - SITTING SIDE REACH STRETCH -

# ON ELBOW STOMACH STRETCH -

and back to rest on the ball.



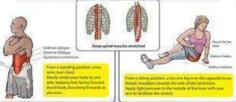
### LYING KNEE-TO-CHEST STRETCH KNEELING REACH FORWARD STRETCH-







### **BACK ROTATION STRETCH** KNEE UP ROTATION STRETCH











## Stretching



Stretching is a great way to increase flexibility and prevent injury!