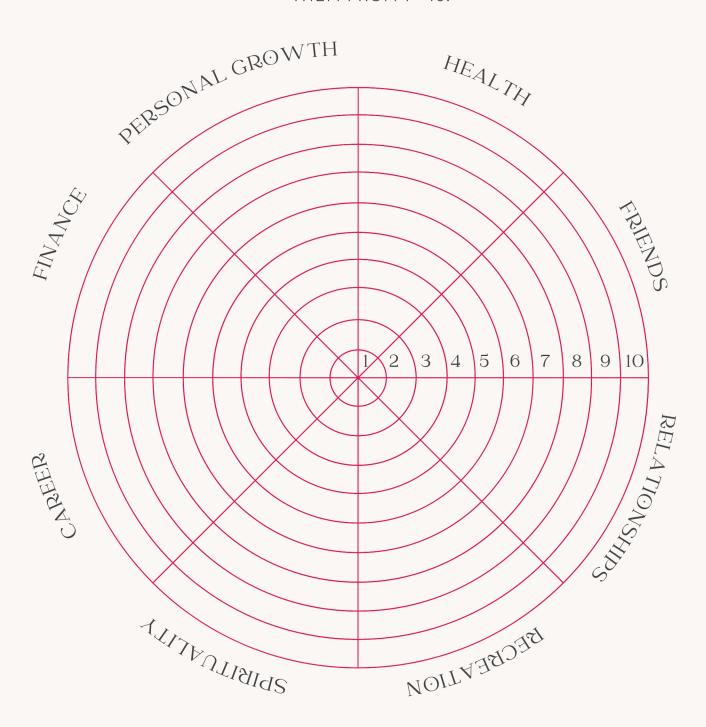
WHEEL OF

INTENTION

THE WHEEL OF INTENTION IS A GREAT TOOL THAT HELPS YOU BETTER UNDERSTAND WHAT YOU CAN DO TO MAKE YOUR LIFE MORE BALANCED. THINK ABOUT THE 8 LIFE CATEGORIES BELOW, AND RATE THEM FROM 1 - 10.









Dumbell Squat

4 sets of 12 Rest 45 seconds

Reverse Lunge

3 sets of 15 each leg Rest 45 seconds

Calf Raises

3 sets of 20 Rest 45 seconds

Seated Arnold Press

6 sets of 6-8
Rest 45 seconds

Wide Grip Lat Pull Down

6 sets of 6-8 Rest 45 seconds

Stability Ball Dumbell Chest Press

6 sets of 6-8 Rest 45 seconds

Biceps Curls

4 sets of 12 Rest 45 seconds

Tricep Press

6 sets of 6-8 Rest 45 seconds

Treadmill Sprints

8-10 sets 45 second sprints Rest 1 minute





Chaffenge

Steady State Cardio of Choice

30 Minute Cardio 60%-70% Maximum Heart Rate

(See how to calculate below)

- Calculate your heart rate maximum (HRM)
 - Subtract your age from 226
- For example, 226-43=183
 If I work at 60-70% of my HRM, I would keep my heart
- rate between 110-128.
- •

Day 3 Fitness



Chaffenge

Sumo Squat

4 sets of 12 45 second rest

Split Squat

4 sets of 10

Bent Over Reverse Flyes

4 sets of 15 45 second rest

Single Arm Dumbell Row

6 set of 10 45 second rest

Low Row

6 set of 6-8 45 second rest

Hammer Curls

4 set of 15 45 second rest

Stability Ball Crunch

3 sets of 30 45 second rest

Steady State Cadio of Choice

20 minutes 75-80% HRM (review prior page for how to measure)





Chaffenge

Steady State
Cardio of Choice:

30 Minute Cardio 60%-70% Maximum Heart Rate

(See how to calculate below)

Calculate your heart rate maximum (HRM)

- Subtract your age from 226 For example, 226-43=183
- If I work at 60-70% of my HRM, I would keep my heart rate between 110-128.
- •

Day 5 Fitness





Single leg Romanian Deadlift

4 sets of 12 45 second rest

Hamstring Curls

6 sets of 8 45 second rest

Squat Jumps

3 sets of 20 45 second rest

Close Grip Lat Pull Down

4 sets of 15 45 second rest

Front Raises

4 sets of 12 45 second rest

Tricep Kick-Back

4 sets of 15 45 second rest

Push Ups

failure 45 second rest

Treadmill Sprints

8-10 sets 45 second sprints





Chaffenge

Steady State Cardio of Choice

30 Minute Cardio 60%-70% Maximum Heart Rate

(See how to calculate below)

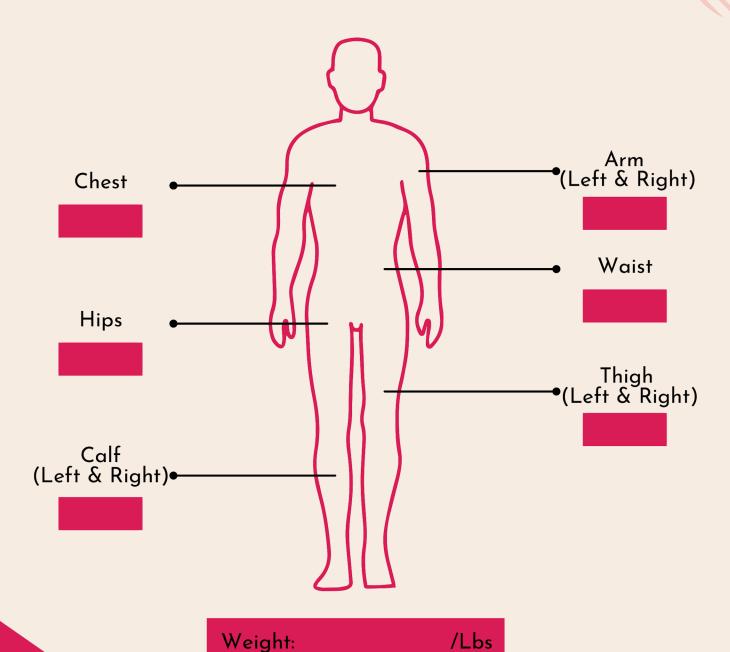
Calculate your heart rate maximum (HRM)

- Subtract your age from 226 For example, 226-43=183
- If I work at 60-70% of my HRM, I would keep my heart rate between 110-128.
- •
- •



Measurement Tracker

/ / Date:



Weight:

xsquaredwomen.com



Weekly Tracker

Sizing	Week 1	Week 2	Week 3	Week 4
Chest				
Arm				
Waist				
Hips				
Thigh				
Calf				
Inches Lost				

Numbers	Week 1	Week 2	Week 3	Week 4
Weight				
ВМІ				
Weight Lost				



• Fitness Goals

Date: / /

Exercise	/	Activity

	Start	Goals
Chest		
Arm		
Waist		
Thigh		
Calf		
Weight		

Motivation

Notes



Running Log

Distance	Time	Pace
	Distance	Distance Time

Distance Goals

Weight Lost Target

Notes

Calorie Intake Tracker

Day	Breakfast	Lunch	Dinner	Snack
SUN				
MON				
TUE				
WED				
THU				
FRI				
SAT				