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SE SPECIFIC MERSURIBLE AS ATTAINABLE REPUSIG TE TIMELY



SMARR COUR

BAD EXAMPLE:

INCREASE MY PUSH UPS.



GOOD EXAMPLE:

I WANT TO INCREASE THE NUMBER OF PUSH UPS I CAN DO BY 4 BY THE END OF THE MONTH

FILT PARADE

FEREQUES II MIESSIY THE TIME THE TYPE



F.I.T.T. PRINCIPLE FOR OVERLOAD

FI.T.T.

Cardiorespiratory Endurance

Muscular Endurance

Muscular Strength

Flexibility

FREQUENCY

INTENSITY

How hard a person performs physical activity

TIME

How long a person does physical activity

TYPE

The kind of activity a person does to improve their fitness

times per week

60-90% maximum heart rate

20 minutes or more

Running Swimming Cross-Country Skiing Bicycling Jump Rope Hiking

times per week

repetitions maximum

Time required to do 12+ repetitions of each exercise

Free Weights Resistance Machines Partner-Resisted Exercises **Body-Weight Exercises**

Tension & slight discomfort

without a sensation of pain

stretch for 10-30 seconds

Yoga/Pilates Static Stretching Dynamic Stretching

BORG RATING OF PERCEIVED EXERTION

10

MAX EFFORT ACTIVITY

Feels almost impossible to keep going. Completely out of breath. Unable to talk.

ZONE 6

94-100% Maximum Heart Rate

VERY HARD ACTIVITY

Very difficult to maintain exercise intensity. Can barely breath and speak a single word.

ZONE 5

89-94% Maximum Heart Rete

7-8

VIGOROUS ACTIVITY

ZONE 4

82-89%

4-6

MODERATE ACTIVITY

ZONE 3

75-82%

2-3

LIGHT ACTIVITY

ZONE 2

65-75% Maximum Heart Rete

VERY LIGHT ACTIVITY

Anything other than sleeping, watching TV, riding in a car, etc.

ZONE 1 Recovery/Basic Endurance

60-65% Maximum Heart Rate