

GEOMETRIC DIMENSIONING

FACTS TO REMEMBER

• **Control:** *Antagonism* occurs when one drug blocks or inhibits the action of another. *Allosteric* inhibition occurs when a drug binds to a site on an enzyme or receptor that is different from the active site, causing a change in the shape of the active site and preventing the substrate from binding. *Competitive* inhibition occurs when two drugs compete for the same binding site on an enzyme or receptor. *Irreversible* inhibition occurs when a drug binds to an enzyme or receptor and forms a permanent bond, preventing the substrate from binding.

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Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised walking program on the physical and psychological health of sedentary, middle-aged women. The study was a randomized, controlled trial. The intervention group (n = 20) participated in a 12-week walking program, while the control group (n = 20) remained sedentary. The walking program was designed to be low-intensity, with a target heart rate of 110-120 beats per minute. The program was supervised by a certified walking instructor. The study was conducted in a community center. The results of the study showed that the walking program had a positive effect on the physical and psychological health of the women. The women in the walking program showed significant improvements in walking distance, walking speed, and walking time. They also showed significant improvements in self-reported physical and psychological health. The women in the walking program reported feeling more energetic, less stressed, and more confident. The results of this study suggest that a 12-week, low-intensity, supervised walking program can be an effective way to improve the physical and psychological health of sedentary, middle-aged women.

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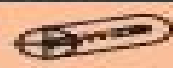
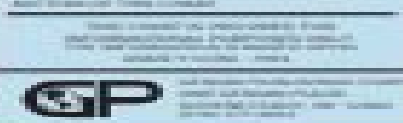
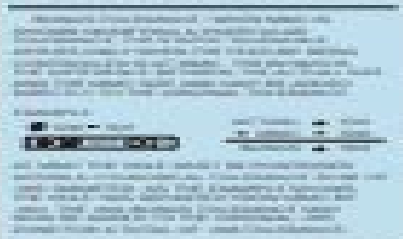
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