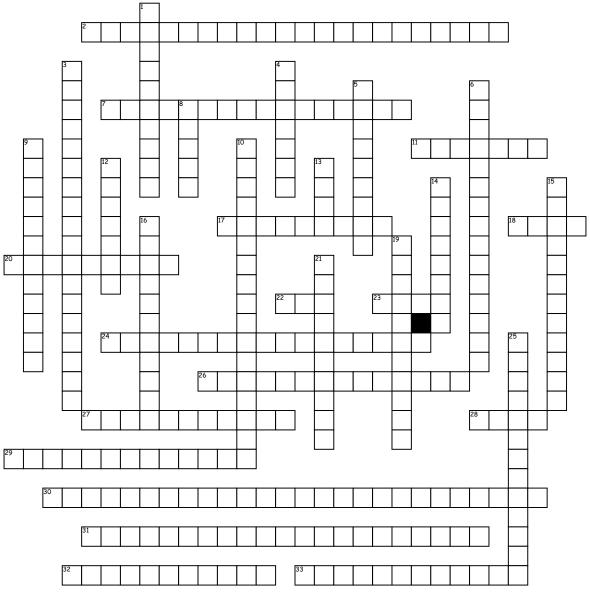
## Health and Fitness



## Across

- 2. diminishing return: more harm than good, body fights itself due to improper recovery or poor nutrition; overload: to improve do more than what's normal; progression: gradually increase amount and intensity; reversibility:benefits lost when fitness stops; rest & recovery: time to rest to rebuild and recover; warm up: gets body ready for exercise & prevents injury(increase body temp, stretch large muscles to increase elasticity); specificity: specific types of exercise improve specific fitness or muscles; cool down: activities to recover after workout (heart cool down, muscle cool down, and stretch)
- ${\bf 7.}$  Suggestion for following healthy eating and active living
- 11. Unit of energy in food
- 17. How often
- 18. Frequency, intensity, time, type
- 20. How hard
- 22. Nutrient provides energy, helps growth, repairs cells, dissolves and carries vitamins to cells
- 23. Which activity
- 24. Amount of calories used up

- 26. Measurement of strength and endurance of ab.
- 27. Taking food into body through mouth
- ${\bf 28.}$  Avoiding junk foods to improve body comp. and balance intake of nutrients
- $\mathbf{29}$ . Amount of food energy = amount energy being used
- **30**. Ability of heart, lungs, and blood vessels to use and send fuel and oxygen to body during long periods of moderate-to-vigorous activity
- 31. Ability of heart, lungs, and organs to consume, transport, and utilize organs (exercise regularly to increase)
- **32.** Ability to move joints through rom (improved through daily stretching)
- 33. Boy=3000; girl=2300 CALORIE

## Down

- 1. Intake =calorie expidenture
- 3. Calories used during exercise
- 4. Ability to change position of body quickly & control body's movements
- 5. Ability to perform tasks over period of time

- **6**. Steady activity; heart can supply oxygen muscles need.
- 8. Physical changes(+ or -) metabolism (slows; weight gain), injuries(reduce options), osteoperosis(bone density; limits options), decreased muscle mass (influences strength options)
- 9. Ability to use senses with body parts or 2 or more body parts together
- ${\bf 10.}$  Activity in short, fast bursts & heart can't supply blood and oxygen fast enough
- 12. Ability of body to perform activities
- 13. How long
- 14. Person who buys or used products or services
- ${\bf 15.}\ What\ you\ want\ to\ physically\ accomplish$
- 16. Everything but fat
- 19 Lack of water
- 21. Notebook to record days, amount, monitor amount, set & achieve goals, avoid repitition, watch improvements, and track food FITNESS
- 25. Business to help people improve fitness levels(will it meet needs? Is there qualified staff? Is equipment taken care of?)