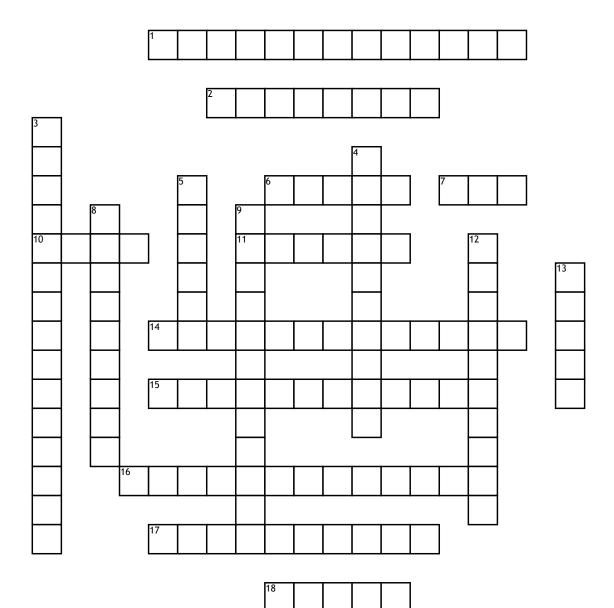
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## 7th Grade Ch.15.1 Nutrients & Ch. 16.2 Dietary Guidelines



## **Across**

1. Dietary Guidelin sodium inta	
potassium such as v	ine fruits.
2. We need	in order for our lcium.
bodies to absorb ca	llcium.
6. The nutrient	regulates
body temperature,	moistens nasal
passages and carrie	es waste from the
body.	
7. Excessive body _	increase the
risk of type 2 diabe	
and respiratory pro	
<b>10.</b> A lack of	_ can cause a
condition called an	
	uses exhaustion and
weakness.	
14. Potassium help	
neutralize, sodium'	s effect on

<b>15.</b> The portion size for the amount of		
meat, poultry or fish we consume should		
be the size of a deck of		
<b>16.</b> can improve the		
flavor of products and increase a		
product's shelf life.		
17. The American Heart Association		
bases its findings on research.		
<b>18.</b> Unhealthy fats are at room		
temperature, such as saturated fats.		
<u>Down</u>		
3. A food with high		
3. A food with high contains a lot of nutrients in relation to		
the number of calories.		
4. Nutritional can cause		
fatigue, difficulty concentrating, and		

**5.** Complete proteins can be found in foods from \_\_\_\_\_\_ sources.

8	works with	sodium to
help mainta	in fluid bala	ance in bod
9	_ provide th	ne body wit
most of its $\epsilon$	energy.	-
12. Limiting	foods high	in saturate
fats, trans f		lesterol wil
reduce the i	risk of	·
<b>13.</b> Some nu	utrients	work
unless anoth	ner nutrient	is present.

frequent colds.