

## EXERCISE

When there is more than one adjective (describing word) before a noun, the order of the adjectives is usually:

Opinion	Size/Age/Shape	Colour	Origin	Material	Purpose	Noun
healthy	middle-aged					lady
		clear	well			water
popular	new		French			resort
				canned	diet	drink

Put the adjectives and noun in the right order.

- (drink/designer/fashionable) fashionable designer drink
- (bottled/expensive/water) expensive bottled water
- (mineral/water/carbonated) carbonated mineral water
- (centres/active/tourist) active tourist centres
- (tap/water/fresh) fresh tap water
- (mineral/water/bottled) bottled mineral water
- (global/business/billion-dollar) billion-dollar global business
- (conscious/people/health) health-conscious people
- (spa/popular/health) popular health spa
- (concerned/many/environmentalists) many concerned environmentalists
- (process/filtration/natural) natural filtration process



## GROUP ACTIVITY

When you are out in a public place and are thirsty, one of the best drinks you can buy is probably water. Discuss the pros and cons of drinking water.

Pros	Cons
1. Usually more affordable than other drinks (except for mineral water such as Evian and carbonated mineral water such as Perrier).	1. Sometimes the water is not what they claim it to be - <b>"An estimated 25 percent or more of bottled water is really just tap water in a bottle—sometimes further treated, sometimes not."</b>
2. Health benefits: <ul style="list-style-type: none"> <li>Natural mineral water provides your body with essential minerals such as calcium, zinc,</li> </ul>	2. Not healthy on the environment – plastic bottles accumulate in landfills and take many years to decompose.

<p>magnesium, potassium and iron.</p> <ul style="list-style-type: none"> <li>• Water has zero calories, making it an ideal diet drink. Replacing sweetened drinks with water may help prevent tooth decay and obesity.</li> <li>• Essential for proper kidney functioning - the kidneys must excrete a minimum of 10 ounces of waste per day. When water is not available, the body cannot dissolve body waste products (uric acid and urea) for expulsion. As a result, these build up within the body, leading to kidney stones.</li> </ul>	<p>3. Manufacturing and transporting the bottles deplete our limited fossil fuels.</p>
	<p>4. According to one research, about one fifth of the water brands tested positive for the presence of synthetic chemicals. One such harmful chemical is phthalate, which leaches into water from its plastic container.</p>

