

Salad	◆ The problem with fruit and vegetable salads: → They are often not as clean as we think, and may contain bacteria. ◆ Two types of vegetables that are more likely to have bacteria on them: _____ ◆ Solutions: _____
Coffee	◆ Most people drink coffee to _____ ◆ Coffee beans have an additional function: _____ ◆ Black coffee helps kill bacteria in the mouth.
Chocolate	◆ Chocolate may disappear from the world. Reasons: _____

- () (1) (A) To introduce people to three common food choices.
(B) To point out that salad, coffee and chocolate are good for health.
(C) To provide some information about salad, coffee and chocolate.
(D) To mention some serious problems with salad, coffee and chocolate.
- () (2) (A) Potatoes and carrots.
(B) Spinach and lettuce.
(C) Carrots and spinach.
(D) Potatoes and lettuce.
- () (3) (A) To help boost energy.
(B) To help the body absorb more nutrients.
(C) To help kill unwanted bacteria in the environment.
(D) To help get rid of unpleasant smells in the mouth.
- () (4) (A) Cocoa trees have died due to global warming.
(B) Growing markets have created a strong demand for chocolate.
(C) The price of chocolate keeps going up.
(D) Not many countries have a suitable climate for growing cocoa beans.

colors	effect	application
white	_____	used in most hospital rooms but too much would _____
_____	peaceful and relaxing	recovery rooms
red	_____	not good for _____ patients
yellow	_____	should be used in moderation in _____
_____	increase social connections and _____	good for _____ patients instead of other psychiatric patients

- () (1) (A) Colors suitable for psychiatric patients.
 (B) The magic of color combinations.
 (C) Different effects of color on life.
 (D) Color applications in hospital rooms.
- () (2) (A) Red.
 (B) Green.
 (C) White.
 (D) Yellow.
- () (3) (A) Red.
 (B) Yellow.
 (C) Green.
 (D) Orange.
- () (4) (A) White is connected to cleanliness and often seen in hospitals.
 (B) Baby rooms should be painted all yellow.
 (C) Green is related to better recovery.
 (D) Red is only good for patients with depression.