

- 1 get rid of them
- ③ make them larger
- ② leave them as they are④ put them in focus

※ 지문을 읽고 물음에 답하시오. [14-15]

When raw materials ran short in England, many Englishmen continued their glass business in the new World. They moved to new Jersey where raw materials were abundant. In particular, South Jersey had silica or fine white sand that was needed for making glass. In addition, there was an ample supply of limestone, which was added to improve the glass. however, initially the glass industry in the U. S did not develop due to a lack of technology and poor economic conditions.

(a) Although several glasshouses were operated in the colonies, a German-born manufacturer named Caspar Wistar, in Salem County, new Jersey in 1739, set up the first successful glasshouse. Production began with distinctive table and glassware. By 1760, the company, known as Wistar Glass Works, was producing flasks, glass bottle, and spice jars. (b) Wistar's company was import!!!ant as the cradle of the American glass known today as South Jersey type. (c)That glass is the work of individual glassblowers using refined glass to make objects of their own design. (d) Wistar was also successful with applied glass and pattern molding.

14. According to the passage, why did glass workers in England move to the U.S.?

- ① To pursue economic freedom
- 2 To seek better working conditions
- ③ To improve glass-making technology
- ④ To acquire materials for glass

15. <지문> 관계없는 문장고르기

(a), (b), (c), (d)

16. 다음 글의 흐름상 어색한 문장을 고르시오.

The commissioner of Major League Baseball is seriously considering eliminating as many as two failing franchises to improve the league's economic situation. (a) During a recent phone interview, he said that he hasn't made any decisions yet. (b) But rumors suggest that the team he is most concerned about is the Montreal Expos, which averaged by far the worst attendance in the league with 7,600 fans per game. (c) He hasn't ruled out moving teams either, which hasn't happened since 1972. (d) Also, the expos expect annual revenues of just \$20 million compared to the New York Yankees' \$210 million.

<17~18>

If robots ever come to enjoy a prominent place in the future, they may owe at least a small debt of gratitude to a "micro-mouse" named Moonlight Special. The micro-mouse is a robot rodent that can "feel" its way through a maze and memorize the correct path after two passes. On the third run through the maze, Moonlight Special can crawl from start to finish without bumping into a wall or making a wrong turn.

17. What can the micro-mouse do?

- ① Memorize a maze.
- 2 Construct maze variations.
- $\ensuremath{\textcircled{3}}$ Distinguish between two light.
- ④ Remember one path out of two.

18. What will the micro-mouse do after two runs through a maze?

- 1 Run rather than crawl.
- 2 Alter its course.
- ④ Perform without errors.

- 19.
- ① Better late than never.
- ② All that glitters is not gold.

3 Avoid turns and bumps.

- 3 Too much water drowned the miller
- 4

20.

In addition to improving your mental and emotional states, laughing has therapeutic

benefits for the body. One benefit of laughter is a boost to the A______. Laughing activates cells that fight infection, i ncluding those that attack cancer and tumors. An additional benefit of laughter is B______. Laughing not only relaxes tense muscles, it also decreases the level of stress hormones that constrict blood vessels and elevate blood pressure. Laughter's third benefit is C______. Laughting is an antidote to pain because it triggers the release of endorphins. Endorphins are the body's natural painkillers.

R

A ①immune system ②stress reduction ③pain reduction ④pain reduction

stress reduction pair immune system pair stress reduction imm immune system stress

pain reduction pain reduction immune system stress reduction

С