

# CORE SET \\\\

**V4** 



#### **NAME**

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#### CORE SET \\\\

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#### 인사이트의 수능 대비 프로그램

#### ■ COMBO Series 콤보시리즈

회차당 6문제로 구성된 지속 학습용 수능 대비 교재

회차 번호	난도	회차당 문항수	총 문항수	기타
101-200	하	6	600	·101번에서 300번까지는 다음 단계에 대비할 수
201-300	중	6	600	있도록 서서히 난이도가 높아집니다.
301-700	상	6	2400	·300번 이후는 전체적인 난이도가 유지됩니다.

#### ■ CORE SET Series 코어셋시리즈

유형별 약점을 보완하기 위한 집중 학습용 수능 대비 교재

			역 <u>급</u> 증 구증 네 -	. "	I
구 분	권 번호	난 도	권당 문항수	총 문항수	기 타
В	B1-B3	하	99	297	·빈칸 문제 모음입니다.
_	B4-B6	중	99	297	·고3은 수준에 따라 B5부터 선택
빈칸 추론	B7-B12	상	99	594	가능합니다.
Bx	Bx1-Bx2	하	99	198	·B1-B12의 문제와 겹치는 문항이 일부
빈칸 추론	Bx3-Bx4	중	99	198	있을 수 있습니다.
(추가분)	Bx5-Bx6	상	99	198	
G	G1-G3	하	99	297	·고3은 수준에 따라 G4부터 선택
	G4-G6	중	99	297	가능합니다.
어법	G7-G10	상	99	396	·내신 대비 문법 교재로도 좋습니다.
V	V1-V2	하	99	198	·V1, V3, V5, V6, V7은 단어 선택형이고,
1	V3-V4	중	99	198	V2, V4, V8은 단어 선택형과 틀린 단어
어휘	V5-V8	상	99	396	찿기가 섞여 있습니다.
Α	A1	하	66	66	
	A2	중	66	66	
순서 배열	A3-A5	상	99	297	
L	L1	하	66	66	
_	L2	중	66	66	
위치 찿기	L3-L5	상	99	297	
	T1	하	66	66	·T3는 선택지가 우리말로 되어
T	T2	중	66	66	있습니다.
주제 추론	T3	중	66	66	
	T4-T5	상	99	198	
U	U1	하	66	66	
1	U2	중	66	66	
무관한 문장	U3-U5	상	99	297	
н	H1	하	66	66	
1	H2	중	66	66	
제목 추론	H3-H4	상	99	198	
<b>HM</b> 함축 의미 추론	НМ3-НМ4	상	60	120	
S	S1	하	60	60	
1	S2	중	60	60	
문단 요약	S3	상	100	100	
2Q	2Q1	하	100	100	·장문 독해 중 2문항 유형(41-42번)을
장문 <del>독</del> 해	2Q2	중	100	100	모아 놓았습니다.
(2문제 유형)	2Q3	상	100	100	

- \* 이외에도 저난도 문제 유형 모음인 《HAPPY SET series 해피셋시리즈》와 중등부 수능 대비 프로그램인 《COMBO Jr series 콤보주니어 시리즈》가 있습니다.
- ※ 수정 작업 중인 교재가 있을 수 있으니, 필요한 교재가 있을 『인사이트온웹』의 홈페이지(https://insightonweb.com)에서 확인하시기 바랍니다.



#### ※ (A)~(C)의 각 괄호 안에서 문맥에 맞는 단어를 골라 알맞게 짝지은 것, 또는 밑줄 친 ①~⑤ 중 문맥 상 낱말의 쓰임이 적절하지 않은 것을 고르시오.

1) Can vitamin pills be dangerous to your health? Yes, if you take too many. With certain vitamins, the body uses as much as it needs and passes the rest out. Other vitamins, especially Vitamins A and D, (A)[accumulate/stimulate] in the body and can cause damage if taken in extremely high amounts over a period of time. Extremely high amounts of Vitamin A, for example, can eventually lead to liver damage and blurred (B)[version/vision]. On the other hand, it is safe to take a multiple-vitamin pill regularly, and some vitamins are even (C)[prescribed/subscribed] for medical purposes. For instance, niacin is used in very large dosages, under strict medical supervision, to lower cholesterol levels.

(A)	(B)	(C)
① accumulate	vision	 prescribed
② accumulate	vision	 subscribed
③ accumulate	version	 subscribed
4 stimulate	vision	 prescribed
stimulate	version	 prescribed

<sup>2)</sup> People throughout Central America are living in extreme poverty. They often don't have enough food. There are days when they just have one meal a day. When Erika Vohman, a biologist and environmentalist, first came to Guatemala, it was incredible to see people cutting down rain forests to plant crops. It was (A)[decorative/destructive], so she decided to help people produce enough food without ruining nature. She said, "I came across the Maya nut tree in Guatemala. It provided the main food for the Mayans. For some reason, people have stopped eating this food. As a matter of fact, it is one of the most (B)[nutritious/unhealthy] foods they can get. And it's free. They can just collect it off the ground, but they don't eat it because they don't know about it." She wanted to inform people of the forgotten Maya nut for food and for the (C)[deception/conservation] of nature.

	(A)	(B)	(C)
1	decorative	 utritious	 deception
2	decorative	 unhealthy	 conservation
3	destructive	 unhealthy	 deception
4	destructive	 nutritious	 conservation
(5)	destructive	 unhealthy	 conservation

<sup>3)</sup> The person who borrows money often finds himself nervous in the presence of the lender. Picture the borrower at a party when his ①lender walks in. Although there are no words being spoken between the two on the subject of the loan, the borrower begins to feel ②proud about enjoying himself. It could be something as small as the new tie the ③borrower bought with the money to wear for the occasion. The mere sight of the lender reminds him that he should have spent the money on other things that might be more ④important. Buying a new tie to wear to a party is not normally a cause for ⑤shame, but if the lender thinks the money was needed to pay medical bills or finance the expansion of the borrower's business, he may have doubts about trusting the borrower's judgment.



4) When architect Sir Christopher Wren designed the interior of Windsor Town Hall near London in 1689, he built a ceiling supported by pillars. After city elders had (A)[inspected/installed] the finished building, they decided the ceiling would not stay up and ordered Wren to put in some more pillars. England's greatest architect didn't think the ceiling (B)[required/acquired] any more support, but he didn't want to upset the city elders so he solved the conflict by coming up with an idea. He (C)[added/removed] four pillars that did not do anything—they don't even reach the ceiling. The optical illusion fooled the city elders, and today the four pillars amuse many tourists.

(A)	(B)	(C)
$\          \textbf$	 required	added
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	 required	removed
$\  \          \textbf$	 acquired	added
④ installed	 required	added
⑤ installed	 acquired	removed

5) Have you ever seen any pictures of deserts that have clouds in them? By the time air masses reach the desert, they will have ①lost their moisture. So there are rarely clouds over deserts to ②block the sun. The sun beats down relentlessly on the already dry earth, ③evaporating any moisture and keeping it a desert. The lack of clouds over deserts also explains why they are so cold at night. In other places, clouds help ④trap the hot air that rises from the earth's surface as it cools at night. But in the desert, without a blanket of clouds hot air from the ground escapes very quickly into the atmosphere, and the desert ⑤warms rapidly.

6) The debate over intelligence and intelligence testing focuses on the question of whether it is useful to (A)[evaluate/eliminate] people according to a single major dimension of cognitive competence. Is there indeed a general mental ability we commonly call "intelligence," and is it important in the practical affairs of life? The answer, based on decades of intelligence research, is (B)[positive/negative]. Regardless of their form or content, tests of mental skills invariably point to the existence of a global factor that affects all aspects of cognition. And this factor seems to have a (C)[great/slight] influence on a person's practical quality of life. Intelligence as measured by IQ tests is the single most effective predictor known of individual performance at school and on the job.

\*cognitive 인지의

	(A)	(B)	(C)
1	evaluate	 positive	 great
2	evaluate	 positive	 slight
3	evaluate	 negative	 great
4	eliminate	 negative	 slight
(5)	eliminate	 positive	 great





7) I've always been the kind of person to exhaust almost everything that I have. I sometimes use my possessions until they've gone ①beyond the point at which the original object could be recognized. From dolls to laptops, my motto has always been: what are things for if not to be ②used? As a journalist, I have a tendency to do the same thing with the bag that I carry with me. No matter what its natural capacity, the bag is filled to the ③limit with notebooks, pens, recording devices, batteries, magazines, ripped-out newspaper articles and printouts. And just in case the pens run dry and the recording devices ④work, I always have backups. The same kind of backup would be ⑤ideal for my laptop, another must that I always manage to pack in my bag.

8) The leaders I know tend to be (A)[patient/impatient]. They look ahead, think ahead, and want to move ahead. That can be good. Being one step ahead makes you a leader. However, that can also be bad. Few worthwhile things in life come quickly. There is no such thing as (B)[constant/instant] greatness. Becoming a leader doesn't happen overnight. Leadership takes time, but the end product is worth the wait. Leaders need to remember that the point of leading is not to cross the finish line first, but to take people across the finish line with you. For that reason, leaders must deliberately (C)[slow/quicken] their pace, stay connected to their people, and keep people going. You can't do that if you're running too far ahead of your people.

	(A)	(B)	(C)
1	patient	 constant	 slow
2	patient	 instant	 quicken
3	impatient	 constant	 quicken
4	impatient	 instant	 slow
(5)	impatient	 instant	 quicken

<sup>9)</sup> A major reason why relationships break down is that one or more of the parties ①involved haven't learned to listen. Listening is a learned skill and when we develop it to the fullest, we not only increase our capacity to learn but also increase our ability to ②maintain healthy relationships. Ironically, deaf people are often better listeners than those of us who can hear. When deaf people communicate, they must remain focused on the ③movement of each other's hands. Those of us who can hear, must develop that high level of ④concentration in order to be good listeners. Frankly speaking, most of us are good at ⑤attentive listening. We appear to be listening when, in fact, our minds have wandered off to the movie we saw last night or what we're going to wear tomorrow.



10) Sleeping for less than six hours a night greatly increases the risk of dying from a heart attack or stroke. The modern tendency to ①delay going to bed in order to get through more of the items on the 'to do' list has serious health consequences. Researchers found that those who slept for less than six hours were almost 50 percent more likely to ②suffer a heart attack and 15 percent more at risk of strokes. Not having enough sleep ③restores the balance of two key hormones, ghrelin and leptin, which control the appetite. As a result, poor sleepers tend to eat more and are more likely to be obese, so they are at ④greater risk of high blood pressure and heart disease, which often lead to heart attacks and strokes. Experts recommend adults get at least six or seven hours' shut-eye a night to stay ⑤healthy.

11) One of the most frustrating things I find as a language teacher is the situation where I ask a question and nobody (A)[avoids/volunteers] a response. However, when I ask a student the same question directly, I discover that they know the correct answer! I think what happens is that many students in class prefer to stay in their "comfort zone." They just let things happen around them, feeling relaxed sitting (B)[quietly/noisily] in class. They don't want to be thrust into the spotlight. Sometimes it's a question of character; shy people will never want to push themselves forward. But when you're learning a language, (C)[forwardness/backwardness] pays off. So if you're one of those shy types, step out of the comfort zone and into the limelight.

	(A)	(B)	(C)
1	volunteers	 quietly	 forwardness
2	volunteers	 quietly	 backwardness
3	volunteers	 noisily	 forwardness
4	avoids	 noisily	 ackwardness
(5)	avoids	 noisily	 forwardness

12) There are two basic types of sunscreen lotions on the market: products that penetrate the outermost layer of skin to absorb ultraviolet rays, and products which coat the surface of the skin to act as physical (A)[barriers/passages] to ultraviolet rays. Both of these types are rated with a sun protection factor(SPF). The SPF of a product is the ratio of the time required for a person's protected skin to redden after being (B)[expanded/exposed] to sun-light, compared to the time required for the same person's unprotected skin to redden. For example, a product with SPF15 means that people whose unprotected skin would redden in ten minutes can (C)[apply/wipe] the product and stay in the sun 15 times longer, or 150 minutes, before they get a sunburn.

\*redden 붉어지다

(A)	(B)	(C)
① barriers	 expanded	 apply
② barriers	 exposed	 apply
3 barriers	 exposed	 wipe
4 passages	 expanded	 apply
(5) passages	 expanded	 wipe





13) As a young adult, I found I had a taste for drawing and painting. But like a stream that is lost in the sands, I forgot my ①liking for art for a long period. Only 20 years later, at the age of 40, did the "water" surface again. At this stage of life, I was having a hard time making both ends meet. Then one day, I felt a ②declining desire in me to paint something. I bought a small box of watercolors for beginners and sat in the middle of a field ③sketching trees near and far. The result was not terrific, but I had just experienced my first hour of true ④happiness. What a revelation! Joy was there, within reaches of my finger at the end of the brush. Unknown to me, a ⑤birth was about to happen.

14) Based on the fossil evidence, researchers have long (A)[denied/acknowledged] Australopithecus afarensis, the species whose most famous member is 3.2-million-year-old Lucy, was among the first to spend the majority of its day on two feet. Problem is, Lucy's skeleton is missing key foot bones, which left researchers to debate how much time Lucy spent upright. Now scientists have found a crucial clue: a fourth metatarsal, one of the long bones connecting the toes to the ankle, from one of Lucy's (B)[temporaries/contemporaries]. The bone shows signs of an arch, both from front to back and from side to side, which suggests the foot could absorb shock and bear the weight of an animal that stood upright for long periods. It is strong and stiffer than those found in most apes' (C)[flexible/rigid], handlike feet, which can curl around branches—the better to sustain a tree-based existence.

\*metatarsal 척골

	(A)	(B)	(C)
1	denied	 temporarie	 rigid
2	denied	 contemporaries	 flexible
3	acknowledged	 temporaries	 flexible
4	acknowledged	 temporaries	 rigid
(5)	acknowledged	 contemporaries	 flexible

15) A ① big animal can be safe from predators and kill prey easily. Let's take an example. Gazelles are ② easy prey for lions, hyenas and hunting dogs, but adult elephants and rhinos are nearly safe, and their young benefit from the protection of their huge parents. For animals feeding on plants, being gigantic means being taller and therefore able to access ③ higher leaves. Giraffes and elephants can reach over 18 feet high, and elephants can use their great bodies to push over even taller trees. But there are ④ advantages to being big. Because big animals eat more, there cannot be many of them. Before human hunting, the population of elephants and rhinos in Africa was in the low millions. Small rodents, in contrast, number in the ⑤ countless billions. Nor can giants do a lot of things that smaller creatures can do, such as dig into the ground, climb trees or fly.

\*rodent 설치류



<sup>16)</sup> For most people, it's saying "no" that's really hard. We don't like to say "no"—and people don't like to hear it. However, we should not (A)[continue/postpone] delivering bad news. When it comes to rejection, a quick response is almost always (B)[appreciated/despised]. The sooner you can finish it, the better both parties feel. Leaving the door open doesn't help, either. Responding to an email request with an absolute "There's just no way I can do that, but good luck" is a greater (C)[insult/favor] than answering with a "Maybe" that's never going to happen.

(A)	(B)	(C)
① continue	 appreciated	 insult
② continue	 despised	 favor
3 postpone	 appreciated	 favor
4 postpone	 appreciated	 insult
⑤ postpone	 despised	 insult

17) New research has shown that Neanderthals cooked and ate grains and plants. American researchers came to that conclusion after they had found cooked grains and plants in the teeth of ①preserved Neanderthal specimens. Their diet was more varied than previously thought. Before, Neanderthals were widely believed to be great meat eaters. Some had believed that they had gone ②extinct when the Ice Age began because they relied on meat. Now, the new evidence has ③supported this theory. Although grains had been found at Neanderthal sites before, it wasn't known whether they were ④cultivated for food or perhaps for some other reason. The new findings show that the food was actually being ⑤consumed as it was found in the mouth of a Neanderthal.

to others. If we can shift our focus away from self and toward others, we experience a freeing effect. There is something about the dynamics of self-absorption, or worrying about ourselves too much, which tends to (B)[magnify/diminish] our suffering. Conversely, when we come to see our suffering in relation to others' suffering, we begin to recognize that our suffering is not all that (C)[bearable/unbearable]. This enables us to maintain our peace of mind much more easily than if we concentrate on our problems to the exclusion of all else.

	(A)	(B)	(C)
1	confusion	 magnify	 bearable
2	confusion	 diminish	 unbearable
3	comparison	 magnify	 unbearable
4	comparison	 magnify	 bearable
(5)	comparison	 diminish	 bearable



19) Poet Carl Sandburg advised, "Time is the most ①valuable coin in your life. You alone will determine how that coin will be spent. Be careful that you do not let other people spend it for you." Early in my career I allowed others to influence how I spent that "coin." As a result, I was busy but ②effective. I was fulfilling others' expectation instead of doing what I was gifted to do! I want to make a ③difference. I want to make an impact. Don't you? My life went to a new level when I focused more on fulfilling my vision than fulfilling others' ④anticipation. I believe I have been put on earth to do some special things. I need to make my ⑤unique contribution. No one else can do that for me.

<sup>20)</sup> Testing a new idea on a small scale reduces the risk of investing many resources into an idea that might need to be (A)[abandoned/utilized]. In the late 1920's, Richard Hollingshead Jr. tested an idea: watching a movie from the front seat of a car. He set up a movie screen in front of the car and put the movie projector on top of his car. The (B)[arrangement/advancement] worked fine. Then Hollingshead began to wonder about the practicality of building a large outdoor movie theater. He realized he needed some assurance that rain wouldn't interfere with viewing the movie, so he set up a lawn sprinkler to (C)[simulate/stimulate] rain on his car window. However, Hollingshead didn't immediately assume that his idea would be practical. He first tested his "automobile movie theater" idea on a small scale.

	(A)	(B)	(C)
1	aband oned	 arrangement	 simulate
2	aband oned	 advancement	 stimulate
3	aband oned	 arrangement	 stimulate
4	utilized	 advancement	 stimulate
(5)	utilized	 arrangement	 simulate

<sup>21)</sup> Our children are our captive audience. We are able to give whatever knowledge we think will benefit them at some point in their lives. Ironically, however, this is where the school system (A)[fails/feeds] us. That's because we try to make schools do a lot of other things at the same time. We want schools to act as cheap child care centers, to keep our children occupied while we adults are occupied. So, we want school days to start early and (B)[compress/stretch] them throughout the day, even when we don't really need to. We also want our schools to separate clever kids so that we can teach them (C)[complicated/simple] subjects like calculus and chemistry. Apart from mathematicians and chemists, very few of us have any use for those subjects in the years ahead.

\*captive audience 싫지만 듣지 않을 수 없는 청중

	(A)	(B)	(C)
1	fails	 compress	 complicated
2	fails	 stretch	 complicated
3	fails	 stretch	 simple
4	feeds	 stretch	 complicated
(5)	feeds	 compress	 simple



22) Subsidy is the money that is paid by a government to reduce the costs of services or of producing goods so that their prices can be kept ①low. This can be used in the case of things like renewable energy, to help the technology ②mature to the point where it can stand without subsidies. Take green technology for example. As it becomes available in the market and its cost is still high, the subsidies on the technology should be given, which can ③increase the speed at which the price of green technology naturally lowers. But subsidies are an artificial ④control of the market and they can hurt the market if they are left for too long. So subsidies should generally, if situations allow it, be ⑤continuous in the market.

\*subsidy (국가의) 보조금

- 23) As for a school code of conduct, I would like to start with the issue of showing respect. We believe in ①mutual respect: it is equally important for teachers and all school personnel to show respect for students, and vice versa. The most important way to show respect to students is to ②involve them in problem-solving. When students are engaged in creating a code of conduct, they are ③motivated to cooperate and have an investment in it. Instead of punishment for ④negative behavior we have found it much more effective to allow students to use problems as an opportunity to learn problem-solving skills. Students who misbehaved feel empowered to ⑤maintain the behavior when they have their thoughts and ideas taken seriously and approved.
- <sup>24)</sup> Spending lots of free time glued to the TV or computer screen can hurt your heart, a new study suggests. The link between screen time and heart problems (A)[remained/changed] when the researchers considered the amount of moderate-to-vigorous exercise the study participants did. The researchers suggest that exercise cannot fix the health problem caused by spending too much time in front of the TV or computer. The study does not prove that watching TV or playing computer games is inherently unhealthy. The real (B)[reason/solution] may be what people tend to do during those activities: sit. Why is sitting harmful? It is not entirely clear, but animal studies have shown that prolonged sitting (C)[accelerates/slows] the action of an enzyme, lipoprotein lipase, that breaks down fats in the blood, such as cholesterol and triglycerides, which in turn causes the levels of those substances to climb.

	(A)	(B)	(C)
1	remained	 reason	 slows
2	remained	 solution	 slows
3	changed	 reason	 accelerates
4	changed	 solution	 accelerates
<b>(5)</b>	changed	 reason	 slows



<sup>25)</sup> Today there is a (A)**[dropping/growing]** demand for pink laptops in the market. These pink laptops are attracting a lot of young, working women. These days the color pink is the first choice for women when it comes to not only laptops but also other devices like MP3 players, mobile phones, etc. These laptops are designed for a specific group. They are also manufactured only at a particular period of the year. As a result, these laptops come as special (B)**[declinations/editions]** unlike general laptops, and their prices are on the higher side. These laptops come with pink exteriors and specially designed pink cases to hold them. There are also special pink accessories such as a pink colored mouse and ear buds that are considered to be able to (C)**[complement/impair]** the laptop's appearance.

	(A)	(B)	(C)
1	dropping	 declinations	 complement
2	dropping	 editions	 impair
3	growing	 declinations	 complement
4	growing	 editions	 complement
(5)	growing	 editions	 impair

When people are asked what would increase their personal happiness, the most common answer is to have more money. In fact, however, money has only a ①weak correlation to happiness. Getting more money does not really raise happiness, because people quickly become ②accustomed to the new level of wealth and gradually come to take it for granted. One secret to happiness is to compare ③upward. People may be satisfied with their salary if they feel that they make more money than their peers. One researcher saw that there is no amount of money that will ④guarantee happiness, and concluded, "What people really want is to have more money than other people." In other words, money makes you happy if you have more than your ⑤comparison standard, such as what others have.

avoid] one of the old remedies, such as writing yourself a note or setting a reminder on an electronic organizer. Besides, you could also ask someone to say to you, "Bill, remind me to ask Mr. Hodges about the Barnes account, will you?" However, the danger here is twofold: The person that you're asking could be just as tired as you, or they could be extremely (B)[watchful / forgetful] as well. The best thing to do when you feel so exhausted that your concentration is decreasing is to take a short nap, for around ten minutes. This will help you focus. If conditions are (C)[suitable / unsuitable] for sleeping, then try doing some relaxation exercises. Your memory will thank you for it!

	(A)	(B)	(C)
1	utilize	 watchful	suitable
2	utilize	 forgetful	suitable
3	utilize	 forgetful	unsuitable
4	avoid	 watchful	suitable
(5)	avoid	watchful	unsuitable





28) If you have been taking drugs in order to ①restore bodily functions or stop your body deterioration, then you are probably wasting your time. Body deterioration is not due to a ②reficiency of any drug, and taking drugs only hides symptoms rather than treating the underlying problem. Instead, bad ③nutrition is to blame. If you are not getting the right diet, then your body will be weak, resulting in diseases or defects with impaired cartilage structure. Whereas drugs may interfere with your metabolic paths, proper diet supports them. With this fact in mind, it is clear that you can ④develop many diseases by giving your body the raw materials that it needs to fight them off. With the right nutrients, your body is more capable of functioning as a unit, and therefore keeping you ⑤healthy.

\*cartilage 연골(조직)

<sup>29)</sup> In the United States, certain labor and trade laws protect workers and employees from unethical, unfair and unsafe work conditions. These laws allow U.S. citizens to make a certain minimum wage and protect them from (A)[exploitation/exploration] by their employers. However, regulating factory and workplace conditions of companies that produce goods and services in foreign nations, and import their products into the United States is more difficult. Fair Trade products are meant to (B)[remedy/worsen] some of these problems. Fair Trade began in the 1950s as a collaboration among retailers, nonprofit importers and small-scale producers struggling against dependencies on middlemen and low market prices in developing nations. As a sign of participating in the Fair Trade campaign, a Dutch non-governmental organization (C)[devised/detached] a label for consumer products that guaranteed they met certain environmental standards.

	(A)	(B)	(C)
1	exploitation	 remedy	 devised
2	exploitation	 remedy	 detached
3	exploration	 worsen	 detached
4	exploration	 remedy	 devised
(5)	exploration	 worsen	 devised

30) It seems to be ①natural that everyone gets cold hands and feet sometimes, especially during winter. However, there are other causes why one might experience cold hands and feet. Believe or not, it could also be the sign of a ②lack of iron. This condition is called anemia. Anemia, one of the most common blood disorders, occurs when the number of healthy red blood cells decreases. It generally causes extreme fatigue, pale skin, shortness of breath, and often cold hands and feet. Initially, iron deficiency anemia can be so mild that it goes ③unnoticed. However, as the body becomes more deficient in iron and anemia progresses, the signs and symptoms ④weaken. Therefore, it would be advisable to try to ⑤consume more iron when you want to counteract your cold hands and feet.



31) You know about procrastination; you play just one more computer game ①**before** you practice your flute; you talk on the phone when your room has to be cleaned up. Do you know what all these have in common? Putting off the work you need to do. One reason for procrastination is that people find a particular job unpleasant, and try to ②**avoid** it because of that. Most jobs have unpleasant or boring aspects to them, and often the best way of dealing with these is to get them over and done with quickly. While you're procrastinating, you're just making the suffering of your mind ③**shorter**. Just think how much ④**better** you'll feel after you get your homework done. Then you really can enjoy talking on the phone, instead of ⑤**dreading** what comes next.

32) English psychologist Donald Winnicott observed that children who stay close to their mothers display higher levels of creativity in their games than those who do not. It means that highly creative children are more likely to play (A)[beyond/within] their mothers' reach. The circle of creativity is a space in which children can take risks and try things out, fall and stand up again, and fail and succeed—because they feel (B)[secure/uneasy] in the presence of a person who loves them unconditionally. Knowing that they are being loved unconditionally creates a psychological space of safety. Unconditional love creates a parallel circle of happiness—in which we are encouraged to pursue the things that are meaningful and pleasurable for us. In short, unconditional love is the (C)[achievement/foundation] of a happy relationship.

	(A)	(B)	(C)
1	beyond	 secure	 achievement
2	beyond	 uneasy	 foundation
3	within	 secure	 foundation
4	within	 secure	 achievement
(5)	within	 uneasy	 foundation

<sup>33)</sup> A comprehensive anthropological study of how people use mobile phones in some countries shows some of the (A)[similarities / differences] in how Europeans and Americans relate to the new wireless technology. In Sweden, for example, they view someone talking on their mobile as though the person with whom they're speaking is physically in the room. As a result, chatting on a mobile phone while eating lunch alone in a restaurant is perfectly (B)[acceptable / unacceptable] behavior. Italians have no reservations about using mobile phones in any public setting. Americans are a bit more careful in their use of mobile phones. New Yorkers, for example, tend to use their mobile phones more to accomplish tasks and believe that having wireless conversations in public is often (C)[pleasant / unpleasant] and a violation of others' private space.

	(A)	(B)	(C)
1	similarities	 acceptable	 unpleasant
2	similarities	 unacceptable	 pleasant
3	differences	 acceptable	 pleasant
4	differences	 acceptable	 unpleasant
(5)	differences	 unacceptable	 pleasant





34) Have you ever heard of the so-called crowd funding? It can be a way of ①involving yourself in making songs and earning money at the same time. Here's how it works: A company ②posts demos and videos of pop artists on its website. And users are invited to invest anywhere from \$16 to \$1,600 in the ones that they think are most likely to score a hit. Once an act reaches \$160,000, the financing is ③over, and the money is used to pay for recording or possibly a tour. Net revenue resulting from sales, concerts, etc. is ④split in three parts: 40% given to investors, 40% to the company and 20% to the artist. One band hit the jackpot in a mere seven weeks. The ⑤loss can be huge. One fan who invested \$6,850 in as many as 11 acts got his money back 22 times over.

\*net revenue 순수익

35) Once upon a time, working with technology provided an outlet for brilliant but antisocial people who found comfort in machines by themselves. Now, technology plays the (A)[identical / opposite] role. In fact, even the solitary act of listening to your own music in headphones is about to become part of a social community. The social uses of technology, with its new emphasis on (B)[connection / disconnection], have far surpassed the antisocial, individual purposes that technology used to serve. Being good at technology was once socially (C)[ignored / respected]. However, now it is at the center of organizing friends, parties, and the social life of the family.

	(A)	(B)	(C)
1	identical	 connection	 ignored
2	identical	 disconnection	 respected
3	opposite	 disconnection	 ignored
4	opposite	 connection	 ignored
(5)	opposite	 connection	 respected

<sup>36)</sup> A research on the ways people personalize their workspaces suggests that personalization is generally good for both employees and employers. People who decorate their offices tend to have ①lower levels of job satisfaction. So companies that allow their employees to personalize their workspaces should be ②rewarded with faithful employees. Indeed, the research showed that the degree of personalization in an office is a signal of how ③loyal an occupant is to the organization. Particularly committed workers tend to ④display items related to their family and friends. In other words, these dedicated workers ⑤combine their private selves with their work lives, rather than keeping the two strictly separate.



<sup>37)</sup> In many bird species, early in the mating season, females choose brilliantly colored males that sing vigorously from the treetops. In several species, females also prefer males with especially long tails. From an evolutionary standpoint, these may be (A)[vocational/irrational] choices. The popular males are those that risk their lives by singing loudly from the treetops where they call the attention of hawks and eagles. They waste energy by growing bright feathers. A long tail may look pretty, but it interferes with flying. Why does the female prefer a mate that wastes energy and (B)[endangers/defends] its life? Biologists eventually concluded that wasting energy and risking life were precisely the point. Only a healthy, vigorous male has enough energy to make bright, colorful feathers. Only a strong male can fly despite a long tail, and only a strong male risks predation by singing from the (C)[submerged/exposed] treetops.

(A)	(B)	(C)
① vocational	 endangers	 submerged
② vocational	 defends	 exposed
③ irrational	 endangers	 submerged
④ irrational	 defends	 exposed
(5) irrational	 endangers	 exposed

38) Water boils when it begins to turn into steam. The bubbles are caused by the steam rising from the bottom of the saucepan to the water surface. The ①temperature of 100°C which is normally the boiling point of water is only correct if you are cooking at sea level. As you go ②higher, the atmospheric pressure falls, which causes the boiling point of water to fall. So extra cooking time in both a saucepan and a pressure cooker is ③needed. The summit of Mt. Everest is nearly 30,000 feet high, and the atmospheric pressure there is ④lower than the sea-level pressure. Water boils at only 70°C. This is not nearly high enough to extract the best flavor from tea leaves and the result is a ⑤tasty cup of tea.

<sup>39)</sup> When there are many buyers and sellers of labor, each buyer or seller has a(n) (A)[significant/insignificant] effect on the wage. Yet imagine the labor market in a small town dominated by a single large employer. That employer can have a large influence on the going wage, and it may begin to use its market power to control the market. Such a market in which there is a single employer is called a monopsony. The sole employer in the market usually (B)[hires/fires] fewer workers and shows its domination over the labor market. By decreasing the number of jobs available, the employer saves the wage it pays, and raises its profits. But the sole employer results in (C)[reducing/enlarging] the scale of the labor market in the town.

\*monopsony 구매자 독점

(A)	(B)	(C)
1 significant	 hires	 reducing
② significant	 fires	 reducing
3 significant	 hires	 enlarging
4 insignificant	 hires	 reducing
(5) insignificant	 fires	 enlarging





40) It's a proven fact that human beings tend to mimic each other's emotional behavior. A researcher noted that in a two-person exchange one person's verbal expression of anger led to an ①increase in the other person's anger. This reciprocal response serves to ②reduce anger to the point where it's difficult to control it. It works the same with happiness. Hence, there is the saying, "Smile and the whole world smiles with you." The point is that positive emotions are just as ③contagious as negative ones. Smile at the next ten people you see and pay attention to how many ④smile back at you. Then frown at ten people in a row and see how many smile at you. I bet you'll ⑤notice a difference.

\*reciprocal 상호간의

41) Millions of people have stiff, painful knees thanks to osteoarthritis. Remedies range from keeping active and reducing excess weight to steroid injections and even surgery. But research shows that you can take a (A)[tasty/bitter] route to improvement. According to Oklahoma State University research, people with knee pain reported less discomfort and used (B)[fewer/more] pain medicines after eating soy protein daily for three months. Study participants consumed a powdered soy drink mix that contained 40 grams of protein, but, says study author Bahram H. Arjmandi, Ph.D., you can get the same (C)[harm/benefit] from sources like flavored soy milk and soy burgers.

\*osteoarthritis 골관절염

	(A)	(B)	(C)
1	tasty	 fewer	 benefit
2	tasty	 more	 harm
3	tasty	 fewer	 harm
4	bitter	 more	 benefit
(5)	bitter	 fewer	 harm

42) No wonder heavy smokers try to kick the habit many times. Nicotine causes changes in brain structure believed to lead to addiction. What's more, according to one study, from 1998 to 2004 U.S. tobacco companies ①increased the nicotine delivered in each smoke by about 11 percent. Addiction can come ②slowly: In a four-year study of 1,264 young people, of those who became hooked, one in ten showed signs within only two days of first smoking. Even smokers of relatively few cigarettes had withdrawal symptoms when ③deprived of nicotine. New medications may help. Varenicline blocks nicotine receptors, ④reducing the urge to smoke. The vaccine NicVax ⑤stimulates the immune system to make antibiotics that keep nicotine from entering the brain.

\*withdrawal symptoms 금단 증상





43) Suppose you earn \$30 a week from a part-time job, so \$30 is your money income. Suppose you spend all that money on pizza, buying three a week at \$10 each. What if the price drops to \$6? At the ①lower price, you can now afford five pizzas a week. Your ②money income remains at \$30 per week, but the decrease in the price has increased your real income—that is, your income measured in terms of what it can buy. The price reduction, if other things are constant, increases the ③purchasing power of your income, thus increasing your ability to buy pizza and other goods. You may not increase your ④quantity demanded to five pizzas, but you can now afford five. If you purchase four pizzas a week when the price drops to \$6, you will still have \$6 left to buy other goods. Thus, the income effect of a lower price ⑤decreases your real income.

<sup>44)</sup> Sensory adaptation takes place when sense organs (A)[reduce/increase] their response to a stimulus after repeated or continuous exposure. Sense organs are designed to detect changes in stimuli rather than sameness. When they are accustomed to a situation, they respond less, making us less (B)[aware/envious] of a stimulus to which we are constantly exposed. Sensory adaptation helps us deal with hundreds of stimuli constantly bombarding our senses. The fact that you do not constantly feel the touch of your clothes on your body is the result of sensory adaptation. The fact that you no longer notice an aroma after spending a few minutes in a room is also the result of sensory adaptation. The smell itself is not gone. Rather, sensory adaptation has (C)[disappeared/occurred].

	(A)	(B)	(C)
1	reduce	 aware	 disappeared
2	reduce	 envious	 occurred
3	reduce	 aware	 occurred
4	increase	 envious	 disappeared
(5)	increase	 aware	 occurred

45) Radar was invented and used for the first time during World War II to detect Nazi airplanes crossing the English Channel. It ①saved Britain from invasion in the following way. During the early parts of the Battle of Britain, the Nazis sent numerous bombers to ②attack London and other cities. Every time they reached the English shore, however, they were met by British fighter airplanes. The Nazis assumed incorrectly that Britain had thousands of such airplanes because they seemed to be ③everywhere. In fact, there were not very many planes, but radar told the planes where to go to meet the ④incoming attackers. As a result of this deception, the Nazis ⑤underestimated the British military strength and postponed an invasion that otherwise might have succeeded.





46) Do you know the expression, "starting from scratch"? It came from the rules of eighteenth-century English horse racing, which (A)[permitted/forbade] gentlemen to manipulate races so that, in theory, all the horses could cross the finish line together—with the winner only beating his competition by a nose. In order to (B)[destroy/maintain] the illusion of "an exciting show," the horse considered the finest was sent to the back and had to start the race behind a line scratched on the ground. In modern horse racing, the champion doesn't start from behind but is loaded down with heavy saddlebags in order to equalize the competition. The more races a horse wins, the (C)[more/less] weight it has to carry.

\*manipulate 조작하다

	(A)	(B)	(C)
1	permitted	 destroy	 more
2	permitted	 maintain	 more
3	permitted	 maintain	 less
4	forbade	 maintain	 less
(5)	forbade	 destroy	 less

47) When we truly accept sorrow and pain as inevitable, we actually suffer less. Nathaniel Branden refers to self-esteem—for which ①self-acceptance is central—as the immune system of consciousness. A strong immune system does not mean that we do not get sick but rather that we get sick less often and that when we do get sick, we recover ②faster. Similarly, suffering is unlikely to ever go away completely, but as the immune system of our consciousness ③strengthens, we suffer less often. The fact that accepting the suffering ④eliminates benefits does not imply that we ought to seek it actively. We naturally seek pleasure in our lives and try to ⑤minimize the amount of pain we endure. The imperfect world provides us lots of opportunities, without us actively looking for them, to improve our immune system.

48) Have you ever gone to the shops not intending to buy anything, only to come home with an armful of goods that you were powerless to ①accept? It turns out that you weren't being greedy; clever marketing strategies were at ②work to use your most prime urge. The hard sell starts long before you arrive at the mall. Advertisers use product placement in movies and TV shows to get us to ③buy their goods. Once you arrive at the mall, their efforts to make you spend cash begin in earnest. There are confusing layouts designed to keep you browsing for as ④long as possible, aromas that put you in a carefree holiday mood and clothes that are simply begging to be touched and tried on. The possibility of leaving the mall without buying anything is ⑤slim.

\*product placement (영화·TV 프로그램을 이용한) 작품 속 광고





<sup>49)</sup> A great belt of desert stretches nearly halfway around the world. Starting in North India, it passes west through Pakistan and Afghanistan, ①continues through the Near East, crosses Africa as the Sahara, and leaping the Atlantic, ends in Mexico and the Southwest United States. In and near this and similar zones, perhaps one quarter of the world's population lives in buildings constructed of sun-dried mud. The desert is both ②harsh and generous. The intense heat, cold, and scarcity of water in this environment are well known; but the desert also provides ③insufficient means with which people can shelter themselves against these extremes. For thousands of years, earth has been used as ④building material in the desert and dry savannah. Mud architecture is highly ⑤resistant to temperature change and insulates against the day's heat and the night's cold.

\*insulate 차단하다

50) All human beings need food and shelter, but how many people do you know who hunt or grow all their own food and build their own houses? One person can't do all of those things alone. Instead, each person performs one highly (A)[specialized/urgent] job such as growing vegetables, designing a building or composing music. The advantage of this division of labor is that everyone can learn to perform one job well. Thus every task can be done by an expert, and everything gets done (B)[better/worse]. If you built your own house and grew your own food, your shelter and food would probably be (C)[inferior/superior] to what you normally enjoy in a society with division of labor.

	(A)	(B)	(C)
1	specialized	 better	 inferior
2	specialized	 worse	 inferior
3	specialized	 better	 superior
4	urgent	 worse	 superior
(5)	urgent	 better	 superior

51) Clichés are words or ①expressions that become boring from overuse. Clichés often take the form of metaphors, such as "nerves of steel". They show a lack of ②originality in writing. Some clichés have different meaning from their ③literal meaning. For example, the phrase "sweaty palms" has come to mean more than the fact that your palms are just sweaty. When you say someone has sweaty palms, everyone knows you mean "he is nervous". Clichés are just so ④common that they really have lost the power to convey much meaning to the reader. Therefore, when you write, avoid clichés by writing exactly what you want to convey. After you've written your first draft, clarify your message by ⑤adding clichés. Be creative in your writing. If you need to make a comparison, try to make a fresh one.





52) If one is driving along with a baby strapped into a car seat in the back of the car and the baby chokes, it seems entirely ①appropriate to stop and dive into the back seat to help the baby. This action will not seem acceptable to the person driving the car ②behind. Depending on the context of their day, they may just shake their head if they are having a ③relaxing day and are in no hurry. However, if they are late for a dental appointment that they have waited six weeks for, they may have an ④emotional response. In this circumstance, honking the horn for a long and continuous period of time might seem like a ⑤friendly gesture.

by submerging your efforts into a group. The teens are years when most young people are trying to find their own individuality. So they can sometimes get so (A)[self-critical / self-involved] that they tend to see only their own part in the action. However, you should know that championships are not usually won by only all-stars. The team of players who can make the (B)[sacrifice / remark] for the good of the team is the one that wins in the end. By working with others in group efforts such as plays, yearbooks and newspapers, clubs, and class projects, you can learn how to focus on the team to serve the big picture rather than yourself. You can also begin to realize you don't always have to work for things (C)[alone / together]. Developing teamwork skills is as important a lesson to learn during high school as is writing a good composition or passing math exams.

	(A)	(B)	(C)
1	self-critical	 sacrifice	 alone
2	self-critical	 remark	 together
3	$self\mbox{-}involved$	 sacrifice	 alone
4	$self\mbox{-}involved$	 remark	 alone
(5)	$self\mbox{-}involved$	 sacrifice	 together

To make a profit, you have to bring in more money from your business than you're spending. If you don't, you'll ①lose money. Always figure out your ②expenses when you are setting a price for work. For example, if you buy brownies at the supermarket for 50 cents each and sell them at your lemonade stand for 75 cents to make a quarter in profit, you aren't ③cheating your customers. The ④extra quarter is your payment for the time it took to get the brownies and make them available to your customers. If you look around, you might find a discount store where you can buy brownies for less than 50 cents each and ⑤diminish your profit.



55) Flattering your customer in a way that is (A)[sincere/insincere] has a high likelihood of backfiring. But legitimate flattery—appreciating and acknowledging someone's genuine business skills from which you have benefited—can be quite tempting. If you think someone has done something "smart" and you have benefited from it, tell him how smart you think he is. But don't call someone smart just because he bought from you. This falls into the category of false flattery and raises (B)[suspicion/satisfaction] rather than trust. One of the most effective forms of legitimate flattery is to make the person you are flattering look (C)[competent/incompetent] in the eyes of others in his company.

	(A)	(B)	(C)
1	sincere	 satisfaction	 incompetent
2	sincere	 suspicion	 competent
3	insincere	 suspicion	 incompetent
4	insincere	 suspicion	 competent
(5)	insincere	 satisfaction	 incompetent

There may be nothing more ①distracting to your instructor and classmates than students who come late to class. Though your instructor may not say anything directly, coming late to class creates a poor impression of yourself. It also makes it ②difficult to keep up with lecture material since it puts you in the position of playing catch-up. You wouldn't think of arriving at a movie theater in the middle of a movie, so why should you expect to be able to ③drop the lecture when you arrive after it starts? If you occasionally arrive late due to traffic congestion or some other pressing demand, drop your instructor a note of ④apology explaining the circumstances. However, if you have trouble regularly arriving on time, talk to your instructor about ⑤arranging a schedule that works better for you.

When we are consumed with a particular project, our attention tends to become quite narrow. In this state, our mind responds by trying to (A)[increase/reduce] the amount of external stimuli we have to deal with. We literally close ourselves off from the outside world in order to concentrate on what is necessary. This can have the unintended consequence of making it harder for us to see other possibilities, to be more open and creative with our ideas. When we are in a more (B)[focused/relaxed] state, our attention naturally broadens and we take in more stimuli. Many of the most interesting and profound discoveries in science occur when the thinker is not concentrating directly on the problem but is about to drift off to sleep, or hears a joke—moments of unstrained attention, when something unexpected enters the mental sphere and (C)[blocks/stimulates] a new and fertile connection.

	(A)	(B)	(C)
1	increase	 focused	blocks
2	increase	 relaxed	stimulates
3	reduce	 focused	blocks
4	reduce	 relaxed	stimulates
(5)	reduce	relaxed	blocks





58) Did you think "a coat of arms" had more arms than a regular coat? Or did you picture it as a coat made out of arms? Both are wrong. In fact, coats of arms were originally used to help people (1) separate friends from enemies on the battle field. In the 12th century, when knights wore armor and helmets in battle, it was (2) difficult to tell one person from another. So knights painted their shields with various colors, patterns and figures to (3) identify themselves. Then they could (4) confuse who was friendly and who to fight. Later these designs were also painted on coats. These coats covered the knights' armor—and the term "a coat of arms" was (5) formed. Although coats of arms aren't as important today as they once were, many people still use the term.

59) If you place in a bottle half a dozen bees and the same number of flies, and lay the bottle down horizontally, with its base to the window, you will find that the bees will (A)[delay/continue] their endeavor to look for an exit through the glass till they die of exhaustion; while the flies will soon escape the bottle through the neck on the opposite side. It is the bees' love of light, it is their very intelligence, that causes their (B)[success/failure] in this experiment. They evidently imagine that the exit from every prison must be there where the light shines clearest; and they act in accordance, and they persist in too logical action. The flies are careless of logic. They flutter wildly here and there disregarding the call of the light and end up (C)[ignoring/discovering] the opening that restores their liberty to them.

	(A)	(B)	(C)
1	delay	 success	 discovering
2	delay	 failure	 ignoring
3	continue	 failure	 discovering
4	continue	 failure	 ignoring
(5)	continue	 success	 discovering

60) Suspense takes up a great share of our interest in life. A play or a novel is often robbed of much of its interest if you know the plot ①beforehand. We like to keep guessing as to the outcome. The circus acrobat employs this principle when he achieves a feat after purposely ②failing to perform it several times. Even the deliberate manner in which he arranges the opening scene ③increases our expectation. In the last act of a play, a little circus dog balances a ball on its nose. One night when the dog ④hesitated and worked with a long time before he would perform his feat, he got a lot more applause than when he did his trick at once. We not only like to wait, feeling ⑤relieved, but we appreciate what we wait for.





- 61) A proper appreciation of cause and effect suggests that far from being powerless, there is much we can do to ①influence our experience of suffering. Old age, sickness, and death are inevitable. However, as with the torments of negative thoughts and emotions, we certainly have a ②choice in the way we respond to the occurrence of suffering. If we wish, we can adopt a more dispassionate and rational approach, and on that basis we can discipline our response to it. On the other hand, we can simply worry about our misfortunes, but when we do, we become ③frustrated. As a result, tormenting emotions arise and our peace of mind is ④destroyed. When we don't restrain our tendency to respond negatively to suffering, it becomes a source of negative thoughts and emotions. There is thus a ⑤vague relationship between the impact that suffering has on our heart and mind and our practice of inner discipline.
- 62) You can try to gain as much clarity as possible about a given situation, and that's generally a good idea. But you can never ①eliminate all uncertainty. So you have two options: ②deny the unpredictability of life and create your own false sense of security, or accept the vagaries of life and learn to live with them. In the first case, you're drawing your map of reality the way you want it to be, regardless of what the ③actual area looks like. In the second case, you're striving to make your map as ④accurate as possible, even though you may dislike how it looks. The second option is better. When you ⑤remove the inherent uncertainty of life, your decisions will increase in accuracy.

\*vagary 예측 불허의 변화

63) Whenever we perceive a lack of something such as food, money, or time, we become so absorbed by it that our thinking is altered. The impact is far greater than simple worry or stress. (A)[Scarcity/Abundance] captures our mind, which is oriented automatically towards unfilled needs. It's like a kind of tunnel vision that can help us focus on immediate needs but that can have (B)[negative/positive] long-term consequences in terms of making us neglect other important areas of our lives. Think of driving on a stormy night. We focus on the road ahead of us, and we drive carefully and well. But at the same time we become (C)[ignorant/conscious] of the periphery: We're less likely to notice billboards or what our passengers are saying.

\*periphery 주변

(A)	(B)	(C)
① Scarcity	 negative	 ignorant
② Scarcity	 negative	 conscious
③ Scarcity	 positive	 ignorant
4 Abundance	 negative	 conscious
⑤ Abundance	 positive	 ignorant



64) On August 13, 1415, the English king Henry V led his army into France. After two months a French army ①**blocked** their escape to England. Most of the 7,000 English soldiers, who were lightly armed archers, ②**won** the battle against 20,000 to 30,000 heavily armored French men. A study by researchers now suggests that suits of armor might not be all that great for fighting. The researchers placed armor-clad volunteers on a treadmill and monitored their oxygen ③**consumption**. The armor commonly used in the 15th century weighed anywhere from 30 to 50 kilograms, spread from head to hand to toe. Because of the ④**distributed** mass, volunteers had to make a great effort to swing steel-plated legs through each stride. The researchers found that the suits of armor ⑤**reduced** the required energy for volunteers' metabolism.

\*armor-clad 갑옷을 입은

We live in an age of constant interaction, and yet more of us are claiming we are "lonely" than ever before. Loneliness has nothing to do with how many people are physically around us, but has everything to do with our failure to get what we need from our relationships. Virtual personalities online and characters on television (A)[fulfill/neglect] our natural emotional needs artificially, and hence occupy the blurry margins in which our brains have difficulty distinguishing real from unreal. The more we rely on these personalities and characters to get a sense of "(B)[isolation/connectedness]," the more our brains encode them as "relevant." This means our brains can be tricked, and the irony is that we are complicit in the deception. As need-driven animals, we seek out the paths of (C)[least/most] resistance to get what we need, and electronic immersion provides the most accessible, nonchemical path yet invented.

\*complicit 공범인, 공모한

(	(A)	(B)	(C)
① ful	fill	 isolation	 least
② ful	fill	 connected ness	 least
③ ful	fill	 connected ness	 most
④ ne	glect	 isolation	 most
⑤ ne	glect	 connectedness	 most

66) In perception, (A)[context/timing] is everything. Colors and shapes change with their surroundings. A black picture frame will make a gray painting look lighter; a white frame turns it darker. Put the same gray painting against a green background and it becomes pink. The (B)[appearance/quality] of an object is controlled by the background as much as by the features of the object itself. The artist Heinz Kusel, who taught color theory for twenty years, explained: "Color by itself doesn't exist. All that we see as color is created by (C)[emotions/relationships]—what the color is next to, what surrounds it."

	(A)	(B)	(C)
1	context	 appearance	 emotions
2	timing	 appearance	 relationships
3	context	 appearance	 relationships
4	timing	 quality	 emotions
(5)	context	 quality	 relationships





Openness is important no matter what your business or venture. The Charity Water website **①includes** a Google Map location and photographs of every well. When you look at the site, you can see what Charity Water is doing. Many people are **②hesitant** to give to nonprofits, because they don't know where or how their money is actually going to be used. This is why it can be a good idea to get individuals or an organization to underwrite your operational costs. This way, all the donations you collect go straight to the people you are working to help—making your donors feel **③uncertain** their dollars are doing good things—and that only creates more generosity on their part. Being open also **④encourages** you to be responsible with the money you take in. If people are aware of where their money goes, you'll be **⑤less** likely to spend it on a fancy office or high salaries.

68) Leaders live with a paradox. Sometimes leaders must (A)[maintain/destroy] the routines of organizational life because they dull our senses, damage our creativity, limit our thinking, remove us from stimulation, and reduce our ability to compete. Once-useful routines take the vitality from an organization and cause it to atrophy. Yet some routines are (B)[essential/unsatisfying] when we are under a definable, consistent, measurable, and efficient operation. We get annoyed when we can't figure out who reports to whom. We are at a loss when our employers keep changing routines. We get absolutely furious when we're taken off one project and put on another just when we're beginning to get used to it. There are no benefits in always changing; constant changes in direction and in the ways things are done can be (C)[stimulating/confusing] to everyone.

\*atrophy 위축되다

	(A)	(B)	(C)
1	maintain	 essential	 stimulating
2	maintain	 unsatisfying	 confusing
3	destroy	 essential	 confusing
4	destroy	 unsatisfying	 confusing
(5)	destroy	 essential	 stimulating

<sup>69)</sup> From the highway nearby, anyone driving past the garden plots could see people tending their crops there. Some plots were decently groomed. The produce growing on them (A)[thrived/declined]. Other plots, which may have had good beginnings, appeared to be headed for sad endings, with their plants shriveling up from (B)[abundance/lack] of moisture and with weeds crowding out their chances for survival. Could it be that the owners of these plots stopped caring? It appeared so. Being a sloth does this same sort of thing to our lives. It allows possibilities to die, hopes to be crowded out by weeds, insects to eat away and kill off good life. When a person stops caring, (C)[passivity/sensitivity] sets in and idleness prevails. Work goes undone. The possibilities for good that might have grown wither and die.

\*garden plot 채소밭 \*sloth 나태

(A)	(B)	(C)
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	 abundance	 passivity
② thrived	 lack	 passivity
3 thrived	 lack	 sensitivity
4 declined	 abundance	 sensitivity
(5) declined	 lack	 passivity





10 Often, the line between passion and skill can be vague. That's because they're almost always (1) connected. Pat Matthews, one of America's great impressionist painters, says he turned his passion for painting into a skill by simply painting one painting a day. Angelo Amorico, Italy's most outstanding tour guide, says he (2) developed his skills and ultimately his business from his singular passion for his country. This is the story line for the stories of extraordinary (3) success. Passion for something leads to disproportionate time practicing or working at it. That time (4) spent eventually translates to skill, and when skill improves, results improve. Better results generally lead to more enjoyment, and more passion and more time is invested. It can be a (5) negative cycle.

\*disproportionate 균형이 맞지 않는

71) Even before we were born, we were compared with others. Through the latest medical technology parents may begin comparing their children with other babies before birth. For the rest of our lives, we are compared with others, and rather than (A)[celebrating/neglecting] our uniqueness, comparisons usually point up who is stronger, brighter, or more beautiful. Comparisons such as "He has more money than I have" or "She looks better than I look" are likely to (B)[deflate / inflate] our self-worth. Rather than finding others who seemingly are better off, focus on the unique attributes that make you who you are. (C)[Avoid/Consider] judging your own value by comparing yourself with others. A healthy, positive self-concept is fueled not by judgments of others, but by a genuine sense of worth that you recognize in yourself.

	(A)	(B)	(C)
1	celebrating	 deflate	 Avoid
2	celebrating	 inflate	 Avoid
3	celebrating	 deflate	 Consider
4	neglecting	 deflate	 Consider
(5)	neglecting	 inflate	 Consider

The best thing I did as a manager was to make every person in the company responsible for doing just one thing. I had started doing this just to simplify the task of managing people. But then I noticed a deeper result: defining roles (A)[increased/reduced] conflict. Most fights inside a company happen when colleagues compete for the same responsibilities. Startup companies face an especially high risk of this since job roles are (B)[fluid/solid] at the early stages. Eliminating competition makes it easier for everyone to build the kinds of long-term relationships that transcend mere professionalism. More than that, internal peace is what enables a startup to survive at all. When a startup fails, we often imagine it surrendering to predatory rivals in a competitive ecosystem. But every company is also its own ecosystem, and internal conflict makes it (C)[immune/vulnerable] to outside threats.

\*transcend 초월하다

	(A)	(B)	(C)
1	reduced	 fluid	 vulnerable
2	reduced	 solid	 immune
3	reduced	 fluid	 immune
4	increased	 fluid	 immune
(5)	increased	 solid	 vulnerable





73) Most people do not choose their names, but names are closely linked to the self. People develop (A)[contempt/affection] for their names and for things that become connected to their names. One well-established finding is that people like the letters in their names more than they like other letters in the alphabet, and the more they like the letters, the more pride they have in themselves. Not liking your own name, therefore, is one sign of unconscious low (B)[self-control/self-esteem]. The fact that people like the letters in their names may seem silly and trivial, but it can actually affect major life decisions. For example, people tend to move to states that are (C)[similar/different] to their own names. People named George or Georgia are more likely to decide to live in Georgia than in Virginia, whereas people named Virginia are more likely to move to Virginia.

	(A)	(B)	(C)
1	contempt	 self-control	 similar
2	contempt	 self-esteem	 different
3	affection	 self-esteem	 similar
4	affection	 self-control	 similar
(5)	affection	 self-esteem	 different

Figure 74) Even if you expect the ①majority of your readers to understand your native language, you may be tempted to use English when writing about research work. Usually researchers all over the world know English and use it a lot, and often the relevant terminology is more ②well-known in English than in your own language. Thus, to ③maximize the number of interested people that can understand your text, you often select English even if a great number of your readers have the same native language as you. Alternatively, you might write your texts both in your native language and in English, and this ④reduces the work needed for writing your document and possibly maintaining it. The maintenance problem is especially important for documents on the Web—the information system where one crucial feature is the ability to keep things really ⑤up-to-date. Consequently, the use of English in essentially national environments tends to grow.

75) Among the strongest influences on food choices are ethnic heritage and regional cuisines. People tend to (A)[exclude / prefer] the foods they grew up eating. Every country, and in fact, every region of a country, has its own typical foods and ways of combining them into meals. These cuisines reflect a (B)[common / unique] combination of local ingredients and cooking styles. Chowder in New England is made with clams, but in the Florida Keys conch is the featured ingredient. The Pacific Northwest is as famous for its marionberry pie as Georgia is for its peach cobbler. The "American diet" includes many different ethnic foods and regional styles, all adding (C)[simplicity / variety] to the diet.

\*conch 소라고등

	(A)	(B)	(C)
1	exclude	 common	 simplicity
2	exclude	 unique	 variety
3	prefer	 common	 simplicity
4	prefer	 unique	 simplicity
(5)	prefer	 unique	 variety



76) Traditionally, most ecologists assumed that community stability—the ability of a community to withstand environmental disturbances—is a consequence of community (A)[complexity/simplicity]. That is, a community with considerable species richness may function better and be more stable than a community with less species richness. According to this view, the greater the species richness, the less critically important any single species should be. With many possible interactions within the community, it is (B)[likely/unlikely] that any single disturbance could affect enough components of the system to make a significant difference in its functioning. Evidence for this hypothesis includes the fact that destructive outbreaks of pests are more (C)[common/uncommon] in cultivated fields, which are low-diversity communities, than in natural communities with greater species richness.

\*community 군집, 군락

	(A)	(B)	(C)
1	complexity	 likely	 common
2	complexity	 unlikely	 common
3	complexity	 unlikely	 uncommon
4	simplicity	 likely	 common
(5)	simplicity	 unlikely	 uncommon

77) Maybe you've seen this scenario: There's a customer that's paying a company a lot of money. The company tries to ①please that customer in any way possible. It changes the product to meet this one customer's requests and starts to ②satisfy its general customer base. Then one day that big customer ends up leaving and the company is left holding the bag—and the bag is a product that's ideally ③suited to someone who's not there anymore. And now it's a bad fit for everyone else. When you ④stick with your current customers no matter what happens, you end up cutting yourself off from new ones. Your product or service becomes so tailored to your current customers that it stops ⑤appealing to new customers. And that's when your company starts to die.

78) Do you know one of the best remedies for coping with family tension? Two words: "I'm sorry." It's amazing how hard some people find them to say. They think it implies weakness or defeat. Nothing of the kind. In fact, it is exactly the (A)[same/opposite]. Another good way of relieving tension is a row! The sea is ever so much calmer after a storm. A row has another (B)[advantage/disadvantage]. When tempers are raised, unspoken truths usually come out. They may hurt a bit, especially at the time. Yet, at the end, you know each other a bit better. Lastly, most of the tensions and quarrels between children are (C)[natural/risky]. Even when they seem to be constant, wise parents don't worry too much.

\*row 말다툼

	(A)	(B)	(C)
(	ı) same	 advantage	 natural
(	opposite	 advantage	 natural
(	3 opposite	 advantage	 risky
(	opposite	 disadvantage	 risky
(	same	 disadvantage	 risky



79) It is difficult to develop a relationship with radio or television reporters. They often move around a lot. However, it is not impossible that you find a reporter in the news organization with whom you can get to know. If the news organization is helpful to your organization and you have a good relationship with the news staff, consider (A)[rewarding/neglecting] that news organization. For example, if your community has four television stations and one in particular is very good to your organization, you might give them an (B)[invented/exclusive] story. You might offer information on a story in advance or some additional information only to them. Be careful that you don't show too much favoritism. (C)[Break/Balance] your relationships with the news organizations. You don't want to make an enemy and, ideally, you want all the news organizations to be friendly and helpful to your organization.

(A)	(B)	(C)
① rewarding	 invented	 Break
② rewarding	 exclusive	 Balance
③ rewarding	 exclusive	 Break
4 neglecting	 invented	 Balance
⑤ neglecting	 exclusive	 Break

80) Many musicians work directly on their instrument of choice, usually a piano or guitar, and simply write down their musical ideas on paper while composing. The ability to work with pencil and paper is especially (A)[useful/useless] in this context—you don't have to wait for a computer to boot up, and you don't have to compose solely in the same room as your computer. Computers give you (B)[neatness/hardships] when you need a printed *score* (written music for all the instruments)—with a hand-written musical note, the task is quite messy, but you can take a pencil and paper anywhere. In order for the pencil and paper to be of use, though, you have to be able to translate what you hear in your head into music *notation*. A knowledge of *solfege* (the basic system of do, re, mi, fa, sol, la, ti) is (C)[essential/unnecessary].

\*notation 표기법, 기보법

	(A)	(B)	(C)
1	useful	 neatness	 essential
2	useful	 neatness	 unnecessary
3	useful	 hardships	 essential
4	useless	 neatness	 essential
(5)	useless	 hardships	 unnecessary

81) Early immigrants were offered cheap and ①abundant land on the frontier as long as they were willing to settle it. Not wanting to miss the boat, thousands rushed to take advantage of the government's generosity, ②indifferent to the fact that they were invading Indian territory. Soon, however, they complained that the Indians were too close for ③comfort. The government tried to remove the tribes by offering them land further west, and while some Indians agreed to move to new land, many ④resisted the relocation efforts. Those Indians who stayed were defenseless victims; ⑤sympathy toward them spread quickly throughout the new settlements, and most were killed.





82) When you design a computer game, there is one thing that you should remember: Games don't have to be (A)[simple/complicated] to make people want to play them over and over again. One of the first successful computer games was a tennis simulator called Pong. In fact, it didn't look like tennis. The ball was a white square and the racquets were white lines that could only move up and down. Although there were no fancy graphics, people (B)[loved/hated] Pong because it had great playability. They could compete against friends, just like in real tennis. To win the game, you needed more than a steady hand. It was just hard enough to (C)[distract/demand] intense concentration, leaving players always wanting another game.

	(A)	(B)	(C)
1	simple	 loved	 distract
2	complicated	 loved	 demand
3	complicated	 loved	 distract
4	complicated	 hated	 demand
(5)	simple	 hated	 distract

83) Let us take a close look at some of the factors that would cause the demand for a product to change. Our (A)[expectations/questions] about the future price of a product influence our current decisions. For example, if you think that the price of automobiles is going to rise by 20 percent next month, this will increase your desire to buy now, before the price rises. In contrast, if you think that the price of a product is going to decrease, you will not buy now, as you attempt to extend your purchasing decision into the future, when prices are expected to be lower. Expansion in income also makes it possible for consumers to purchase more goods. They usually respond by (B)[decreasing/increasing] their spending on a wide variety of products. Changes in prices of closely related products also influence the choices of consumers. If the price of butter were to fall, many consumers would replace margarine with it. The demand for margarine would (C)[decline/continue] as a result.

	(A)	(B)	(C)
1	expectations	 decreasing	 decline
2	expectations	 increasing	 decline
3	expectations	 increasing	 continue
4	questions	 decreasing	 decline
(5)	questions	 increasing	 continue

84) Sometimes jealousies arise between small neighboring communities because of some small interests. This can ①interfere with the progress of both communities. For example, it may be proposed to build a new high school in a county. It is natural that the communities in the county should each ②welcome it. But the interest of the entire county should be considered in determining the location of the school, not merely the ③advantage of one community. It sometimes happens that the people of a community where the new school will be built are free from taxation for a while because they will experience some ④inconveniences during its construction. However, this sort of thing also serves to ⑤bind the communities in the county.



When you make decisions from a certain state of mind and act upon them, you reinforce that same state, thereby increasing the likelihood you'll respond (A)[similarly / differently] in the future. For example, if you act out of anger, you'll strengthen your mind's anger response. If you act out of kindness, you'll reinforce a kind response. Any given level of awareness has a tendency to maintain itself, so you'll probably find yourself cycling through the same ones repeatedly. A significant part of personal development involves working to (B)[release / strengthen] your attachment to the lower states as you draw yourself into higher consciousness on a more consistent basis. On a practical level, this means letting go of addictions, negative emotions, and fear-based behaviors and (C)[replacing / securing] them with consciously chosen, principle-centered actions. And in order to successfully change your behaviors, you must first develop an awareness of your thoughts.

	(A)	(B)	(C)
1	similarly	 release	 replacing
2	similarly	 strengthen	 securing
3	similarly	 release	 securing
4	differently	 release	 replacing
(5)	differently	 strengthen	 securing

86) A relationship can be a push-pull affair. On one hand, we hunger for ①contact. We want the support and comfort that come from sharing our thoughts and feelings with others. However, at the same time, we also fear and avoid it. We like the ②privacy that comes from keeping thoughts to ourselves and from not having to explain or justify our actions. Even the strongest interpersonal relationships require some ③distance. Consider close friends whom you have known for a long time. They have times when they ④hide almost every feeling and idea, and then separate for days, months, or even longer. Similarly, lovers may also go through periods of strong ⑤attachment and periods of detachment.

Richard LaPiere, a professor at Standford University, gave a powerful demonstration of the (A)[disconnect/similarity] between attitude and behavior in the 1930s. He traveled around the US with some colleagues from China. At the time, many people in the US had a (B)[positive/negative] opinion of Chinese people. LaPiere wrote to hotels and restaurants along the route, asking whether they would accommodate him and his Chinese guests. Of the 128 who wrote back, 92 percent told him that they would refuse to serve Chinese customers. But when he traveled around the country, visiting the same hotels and restaurants, the Chinese travelers were treated with courtesy in 249 out of 250 establishments. Remarkably, the powerful unfavorable attitudes didn't (C)[predict/improve] actual behavior.

(A)	(B)	(C)
$\hbox{\ensuremath{\ensuremath{\mathfrak{1}}}} \ disconnect$	 positive	 predict
${\small \textcircled{2} \ disconnect}$	 negative	 improve
$\  \   \textbf{ 3}  \text{disconnect}$	 negative	 predict
④ similarity	 positive	 improve
⑤ similarity	 negative	 predict





88) It is better to look before you leap. Think of the (A)[consequences/intentions] of your actions before engaging in them. Sometimes, your acts could lead to tremendous damage to yourself as well as others. Peer pressure is usually the driver of getting involved in matters that one regrets later. However, in business, people usually console themselves with thoughts such as "Everyone does it, so why shouldn't I?" and "No one will catch me doing it, so why wouldn't I?" They (B)[conform/oppose] to the customs of the world. What they forget to consider is their conscience. A bothered conscience may trouble you so badly that you will not enjoy the fruits of the act you engaged in. You may carry this (C)[comfortable/guilty] feeling alongside your success, and it will bring about other unfavorable outcomes. If you had only considered the results beforehand, they could have been prevented.

(A)	(B)	(C)
① consequences	 conform	 comfortable
② consequences	 oppose	 comfortable
③ consequences	 conform	 guilty
④ intentions	 oppose	 comfortable
⑤ intentions	 conform	 guilty

89) Energy conservation is often proposed as a partial alternative to increased exploitation of reserves or the search for new sources. If appliances and vehicles used energy more efficiently, it is argued, our ①demand for fuel would be correspondingly reduced. Unfortunately, the equation may not be so ②simple. If energy is used more efficiently, it will be made cheaper and this could ③discourage an increase in the use of appliances to restore the balance. People would be able to obtain more use for the same price and energy consumption would not ④decrease. When US cars became more economical in their fuel use, during the 1970s and 1980s, consumption remained fairly ⑤constant; people drove their cars more for the same cost.

90) Public officials are often criticized for not being accessible to their constituents. They are busy people, and the fault sometimes lies in (A)[overgenerous/overprotective] assistants who don't want to overburden their bosses with too many visitors. Carl Langford, who has been mayor of Orlando, Florida, the home of Disney World, for many years, frequently admonished his staff to (B)[allow/forbid] people to see him. He claimed he had an "open-door" policy; yet the citizens of his community were blocked by secretaries and administrators when they called. Finally the mayor found the solution. He (C)[removed/redecorated] the door of his office! His aides got the message, and the mayor has had a truly open administration since the day his door was symbolically thrown away.

\*constituent 선거구민

	(A)	(B)	(C)
1	overgenerous	 allow	 removed
2	overgenerous	 forbid	 removed
3	overprotective	 allow	 redecorated
4	overprotective	 forbid	 redecorated
(5)	overprotective	 allow	 removed



91) When Marshall McLuhan coined the concept of the global village, he was referring to Plato's definition of the proper size for a city—the number of people who could hear the voice of the public speaker. By the global village, McLuhan meant that the new electric media of his time, such as telephone and television, abolished the (A)[time/spatial] dimension. By means of electricity, people everywhere could resume person-to-person relations, as if on the smallest village scale. Thus, McLuhan viewed electronic media as extensions of human beings. They (B)[enhance/regulate] people's activities; they do not make people the same. If you assume people are the same everywhere, global media extend homogeneity. If you realize that people are different, extensions reinforce the differences. McLuhan did not (C)[include/exclude] cultural convergence in the concept of the global village. In fact, he said the opposite: that uniqueness and diversity could be fostered under electronic conditions as never before.

\*homogeneity 동질성 \*\*convergence 집중(성)

- (A) (B) (C)

  ① time ...... enhance ...... include
  ② time ...... regulate ...... exclude
  ③ spatial ...... enhance ...... exclude
  ④ spatial ...... regulate ...... exclude
  ⑤ spatial ...... enhance ...... include
- 92) You probably walk the same route to your classes several times a week. As the term progresses, you begin to ①recognize some familiar faces on your route. Have you also found yourself smiling at these people? If so, you've experienced the mere exposure effect, or an ②increase in positive feelings toward a new stimulus based on frequent exposure to it. Note that the positive feelings arise just on the basis of seeing someone frequently—not because of any ③interaction. Generally, the more familiar someone is, the more you will like him or her. And greater liking increases the probability that you will strike up a conversation. There is, however, an important exception to the ④familiarity principle: If your initial reaction to someone is negative, increased exposure will only ⑤lessen your dislike.
- 93) Sadness in our culture is often considered an unnecessary and undesirable emotion. Numerous self-help books promote the benefits of positive thinking and positive behaviors, assigning negative affect in general, and sadness in particular, to the category of "problem emotions" that need to be (A)[promoted / eliminated]. Much of the psychology profession is employed in managing and relieving sadness. Yet some degree of sadness and depression has been far more (B)[accepted / discouraged] in previous historical ages than is the case today. From the classic philosophers through Shakespeare to the works of Chekhov, Ibsen, and the great novels of the 19th century, exploring the emotions of sadness, longing, and depression has long been considered (C)[destructive / instructive]. It is only recently that a thriving industry promoting positivity has managed to remove this earlier and more balanced view of human affectivity.
- (A) (B) (C)

  ① promoted ..... accepted ..... destructive
  ② promoted ..... discouraged ..... destructive
  ③ eliminated ..... accepted ..... destructive
  ④ eliminated ..... discouraged ..... instructive
  ⑤ eliminated ..... accepted ..... instructive



<sup>94)</sup> African and Australian aboriginal infants have been carried for thousands of years on their mothers' hips, often without support of a sling. As an infant monkey who cannot cling to its mother will likely die, so too the infants who were (A)[able / unable] to support themselves on their mothers' hips. As a result, the majority of the motorically weak infants died, whereas the majority of the motorically strong survived, resulting in a high frequency of strong and alert infants born to tropical people. Selection for strong newborn infants may have been (B)[relaxed / tightened] as our forefathers moved into colder climates of northern Asia and Europe. Rather than being carried on their mother's hips, infants were well wrapped for protection from the cold and placed in a sling or back carrier. Motorically weak infants, therefore, would not be (C)[favorably / unfavorably] selected.

\*motorically 근육운동으로

	(A)	(B)	(C)
1	able	 relaxed	 favorably
2	able	 tightened	 favorably
3	unable	 relaxed	 favorably
4	unable	 tightened	 unfavorably
(5)	unable	 relaxed	 unfavorably

<sup>95)</sup> As a boy in school, I was taught that there were essentially (A)[exhaustible / inexhaustible] supplies of fish protein in the world's oceans. It wasn't true. Today we worry about the end of ocean fishing and the extinction of many edible species. Supplies have to be (B)[conserved / consumed]. If they aren't, the result is not slow decline in fish catches but often sudden crashes in population. Off the North American Pacific coast the catch of sardines went from 500 million tons to zero in fifteen years. On the New England coast, in the "land of the bean and the cod," there is no cod. Overfishing has forced the (C)[closure / opening] of the last of the great cod-fishing banks. In turn, we might not catch cod any longer in the world's oceans.

\*sardine 정어리 \*\*cod 대구

	(A)	(B)	(C)
1	exhaustible	 conserved	 closure
2	exhaustible	 consumed	 opening
3	in exhaustible	 conserved	 closure
4	in exhaustible	 conserved	 opening
(5)	in exhaustible	 consumed	 opening

96) We often tend to think of certain things as unlucky. Actually, such tendency is not ①limited to American culture. Take the fear of the number thirteen, for example. In early 2007, in response to countless customer complaints, Brussels Airlines of Belgium ②altered the thirteen dots in their airline logo to fourteen. If you want to sit in the thirteenth row on your Air France flight, you won't ③succeed, as there isn't one. Last year, on one Friday the thirteenth, the number of car accidents shot up by 51 percent in London and 32 percent in Germany—most likely due to drivers' ④lowered anxiety about the date. Other numbers, too, have been associated with bad luck. After two Flight 191s crashed, Delta and American each permanently ⑤retired the flight number.



<sup>97)</sup> Cognitive dissonance is a major area of study in social psychology, and it illustrates how people's attempts to rationalize contradictory facts can lead to the most (A)[irrational/rational] beliefs and behaviors. For example, a supporter of animal rights who is given a pair of leather shoes as a gift might wear them—rationalizing the contradiction by arguing that since he didn't buy the shoes, wearing them is (B)[acceptable/inappropriate]. In the 18th century, American politician Benjamin Franklin once used the technique to win over a political enemy by borrowing a book from him, and then returning it with most polite thanks. In doing his enemy a good turn, the other man was plunged into cognitive dissonance. This man (C)[caused/resolved] the conflict by deciding that he must like Franklin after all—and the two subsequently became great friends.

\*dissonance 부조화, 불일치

	(A)	(B)	(C)
1	irration al	 acceptable	 caused
2	irration al	 in appropriate	 resolved
3	irration al	 acceptable	 resolved
4	rational	 inappropriate	 resolved
(5)	rational	 acceptable	 caused

98) Even if lying doesn't have any harmful effects in a particular case, it is still morally wrong because, if discovered, lying weakens the general practice of truth telling on which human communication relies. For instance, if I were to lie about my age on grounds of vanity, and my lying were discovered, even though no serious harm would have been done, I would have (A)[undermined/upheld] your trust generally. In that case you would be far less likely to believe anything I might say in the future. Thus all lying, when discovered, has indirect harmful effects. However, very occasionally, these harmful effects might possibly be outweighed by the (B)[benefits/drawbacks] which arise from a lie. For example, if someone is seriously ill, lying to them about their life expectancy might probably give them a chance of living longer. On the other hand, telling them the truth could possibly induce a depression that would (C)[accelerate/decelerate] their physical decline.

	(A)	(B)	(C)
1	undermined	 benefits	 accelerate
2	undermined	 drawbacks	 accelerate
3	undermined	 benefits	 decelerate
4	upheld	 drawbacks	 decelerate
(5)	upheld	 drawbacks	 accelerate

<sup>99)</sup> Americans are increasingly aware of the dangers of noise, but we are ①less aware of the way it further handicaps those who already have hearing loss. If you have a hearing aid, the world is, paradoxically, far ②noisier than it is for a person with normal hearing. For example, in a noisy restaurant, a person with normal hearing will still be able to hear his companion. But in that ③same environment, a hearing-impaired person will hear chairs scraping, dishes clanking, waiters shouting, all of it bouncing off the high ceilings, the bare walls, the metallic tables and chairs—an anxiety-provoking wall of noise. Thus, we need to make things a bit ④louder for everyone, especially for hearing impaired people. Webster's defines noise as sound "that lacks agreeable musical quality or is noticeably unpleasant." That's a ⑤subjective definition. What's music to your ears is almost always noise to others.

