

2024 수능특강 영어(2023) - 07 제목 파악

#### Q. [ ] 안에서 문맥 상 알맞은 어휘를 고르시오.

어휘선택(문제지)

#### 1. p38-Gateway

Not only musicians and psychologists, but also <code>icommitted / appointed]</code> music enthusiasts and experts often voice the opinion that the beauty of music lies in a(n) <code>2[expressive / oppressive]</code> <code>3[deviation / division]</code> from the exactly defined score. Concert performances become interesting and gain in <code>4[attraction / impression]</code> from the fact that they go far <code>5[below / beyond]</code> the information printed in the score. In his early studies on musical performance, Carl Seashore discovered that musicians only <code>6[randomly / rarely]</code> play two <code>7[equal / diverse]</code> notes in exactly the <code>8[same / opposite]</code> way. Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation. Such variation is based on the composition but <code>9[converges / diverges]</code> from it <code>10[individually / collectively]</code>. We generally call this 'expressivity'. This explains why we do not <code>11[gain / lose]</code> interest when we hear different artists perform the same piece of music. It also explains why it is <code>12[worthwhile / impractical]</code> for following generations to <code>13[repeat / adjust]</code> the same repertoire. New, <code>14[inspiring / inspecting]</code> interpretations help us to <code>15[expend / expand]</code> our understanding, which <code>16[serves / shares]</code> to enrich and animate the music scene.

#### 2. p40-no.01

If you're stuck developing an idea or even thinking of one, get 17[unsteady / unstuck] by literally getting away from your desk. Go for a walk. Exercise. Bring your work somewhere else. Physical movement has been shown to have a(n) 18[positive / negative] effect on creative thinking. The philosopher and author Henry Thoreau claimed that his thoughts began to flow "the moment my legs began to move." Now scientists have discovered that 19[missing / taking] part in regular exercise such as going for a walk or riding a bike really does 20[improve / imply] creative thought. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who exercised four times a week were able to think more 21[commonly / creatively] than those with a more 22[sedentary / secondary] lifestyle. One of my course sessions, an observation lab, is held outdoors, and the students love the walk and change in environment as they brainstorm 23[impossible / possible] solutions while moving across our campus.



3. p41-no.02

Cosmology would not exist as a subject 24[if / unless] there were such a thing as "the universe" to 25[explain / expect]. Instead of finding that space is filled with a dog's breakfast of 26[unrelated / interrelated] bric-a-brac, astronomers see an orchestrated and 27[coherent / inherent] unity. On the largest scale of size there is order and 28[uniformity / conformity]. Stars and galaxies billions of light-years away 29[assemble / resemble] those in our astronomical backyard and are 30[disturbed / distributed] in much the same way everywhere. Their compositions and motions are 31[similar / various]. The laws of physics appear to be 32[identical / identified] as far out in space as our instruments can 33[penetrate / accumulate]. 34[Nevertheless / In short], there is cosmos rather than chaos. This basic fact is crucial for our existence: life could not 35[merge / emerge], still less evolve to the point of intelligence, in chaos. It is also — or at least it was until recently deeply mysterious. Why should the 36[totality / partiality] of things be 37[organized / originated] so systematically? To find the answer to this 38[intricate / intriguing] question, we need to understand how the universe began and work out how it evolved over billions of years to 39[attain / attach] its present orderly and life-encouraging form.

#### 4. p42-no.03

Ideally, business requires a(n) 40[changeable / stable] environment within which to operate. Yet, the framework of law which governs business activities is 41[subject / immune] to 42[constant / instant] change. The burden of keeping up to date may be eased slightly by making use of professional people such as an accountant or solicitor to 43[advise / advocate] on the latest developments in such areas as tax or company law. Nevertheless, the businessman will still need to keep himself 44[informed / ignored] of general legal changes which will affect his day-to-day running of the business. If he employs others in his business, he will need to 45[keep up / give up] to date on such matters as health and safety at work, the rights of his employees and his duties as an employer. If he sells goods 46[indirect / direct] to the consumer, he must be 47[capable / aware] of changes in consumer protection law. Almost every aspect of his business will be 48[object / subject] to legal regulation and the law could always change.

#### 5. p43-no.04

In 49[absolute / abstract] terms, the overall demand for doctors and teachers is much 50[larger / smaller] than that for professional athletes. Education and health care 51[make up / catch up] huge chunks of the US economy — health care, measured as a percentage of GDP, is in the double digits and growing. 52[Likewise / By contrast], despite the attention paid to it, professional sports nowhere near as big. In



relation to the number of practitioners in each field, however, the demand for athletes' services is much <sup>53</sup>[larger / lower] than in either health care or education. The source of that demand is that hundreds of millions of people enjoy watching these sports, whether in person or on television. Fans will pay as much as hundreds of dollars per ticket to attend, while advertisers will pay literally billions of dollars to broadcasters that can <sup>54</sup>[delegate / deliver] mass audiences for sports. The world might well be a better place if people paid <sup>55</sup>[less / more] attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people do enjoy pro sports, and that <sup>56</sup>[preserves / creates] significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. [ ] 안에서 어법 상 알맞은 것을 고르시오.

어법선택(문제지)

#### 1. p38-Gateway

Not only musicians and psychologists, but also <code>[committing / committed]</code> music enthusiasts and experts often <code>2[voices / voice]</code> the opinion <code>3[that / which]</code> the beauty of music lies in an expressive deviation from the exactly defined score. Concert performances become <code>4[interested / interesting]</code> and gain in attraction from the fact that they go far beyond the information <code>5[is printed / printed]</code> in the score. In his early studies on musical performance, Carl Seashore discovered <code>6[what / that]</code> musicians only rarely play two equal notes in <code>7[exactly / exact]</code> the same way. Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation. Such variation is based on the composition but <code>8[diverges / diverged]</code> from it <code>9[individually / individual]</code>. We generally call this 'expressivity'. This explains why we do not lose interest when we hear different artists <code>10[perform / performed]</code> the same piece of music. It also explains why it is worthwhile for following generations <code>11[to repeat / repeating]</code> the same repertoire. New, <code>12[inspiring / inspired]</code> interpretations help us to expand our understanding, <code>13[what / which]</code> <code>14[serves / serve]</code> to enrich and animate the music scene.

#### 2. p40-no.01

If you're stuck 15 [developed / developing] an idea or even thinking of one, 16 [get / getting] unstuck by literally getting away from your desk. Go for a walk. Exercise. Bring your work somewhere else. Physical movement has 17 [been shown / shown] to have a positive effect on creative thinking. The philosopher and author Henry Thoreau claimed 18 [what / that] his thoughts began to flow "the moment my legs began to move." Now scientists have discovered 19 [what / that] taking part in regular exercise such as going for a walk or riding a bike really 20 [do / does] improve creative thought. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, 21 [found / finding] in her 2013 study 22 [which / that] people who exercised four times a week 23 [being / were] able to think more 24 [creative / creatively] than those with a more sedentary lifestyle. One of my course sessions, an observation lab, is 25 [held / hold] outdoors, and the students love the walk and change in environment as they brainstorm 26 [possible / possibly] solutions while moving across our campus.

3. p41-no.02



Cosmology would not exist as a subject unless there 27[were / was] such a thing as "the universe" to explain. Instead of finding that space 28[is filled / filled] with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity. On the largest scale of size there is order and uniformity. Stars and galaxies billions of light-years away resemble 29[those / that] in our astronomical backyard and are 30[distributed / distributing] in much the same way everywhere. Their compositions and motions are similar. The laws of physics appear to 31[being / be] identical as far out in space as our instruments can penetrate. In short, there is cosmos rather than chaos. This basic fact is 32[crucial / crucially] for our existence: life could not emerge, still less 33[evolving / evolve] to the point of intelligence, in chaos. It is also — or at least it was until recently deeply mysterious. Why should the totality of things 34[being / be] organized so 35[systematically / systematical]? To find the answer to this intriguing question, we need to understand 36[how / what] the universe began and work out how it evolved over billions of years to 37[attain / attaining] its present orderly and 38[life-encouraging / life-encouraged] form.

#### 4. p42-no.03

Ideally, business requires a stable environment within which 39[operating / to operate]. Yet, the framework of law which governs business activities 40[is / are] subject to constant change. The burden of keeping up to date may be eased 41[slight / slightly] by making use of professional people such as an accountant or solicitor to 42[advise / advising] on the latest developments in such areas as tax or company law. Nevertheless, the businessman will still need to keep 43[himself / him] 44[informed / informing] of general legal changes which will affect his day-to-day running of the business. If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer. If he sells goods direct to the consumer, he must be aware of changes in consumer protection law. Almost every aspect of his business will be subject to legal regulation and the law could always change.

#### 5. p43-no.04

In absolute terms, the overall demand for doctors and teachers 45[are / is] much larger than 46[that / those] for professional athletes. Education and health care make up huge chunks of the US economy — health care, 47[measured / measuring] as a percentage of GDP, 48[is / are] in the double digits and 49[they grow / growing]. By contrast, 50[though / despite] the attention paid to it, professional sports nowhere 51[nearly / near] as big. In relation to the number of practitioners in each field, however, the



demand for athletes' services 52[are / is] much larger than in either health care or education. The source of that demand is 53[what / that] hundreds of millions of people enjoy watching these sports, whether in person or on television. Fans will pay 54[as much as / as many as] hundreds of dollars per ticket to 55[attending / attend], while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports. The world might well be a better place if people 56[paid / were paid] less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people 57[do / does] enjoy pro sports, and that creates significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. [ ]안의 내용을 어법 상 바르게 고치시오.

어법수정(문제지)

#### 1. p38-Gateway

Not only musicians and psychologists, but also 1[committing] music enthusiasts and experts often 2[voices] the opinion 3[which] the beauty of music lies in an expressive deviation from the exactly defined score. Concert performances become 4[interested] and gain in attraction from the fact that they go far beyond the information 5[is printed] in the score. In his early studies on musical performance, Carl Seashore discovered 6[what] musicians only rarely play two equal notes in 7[exact] the same way. Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation. Such variation is based on the composition but 8[diverged] from it 9[individual]. We generally call this 'expressivity'. This explains why we do not lose interest when we hear different artists 10[performed] the same piece of music. It also explains why it is worthwhile for following generations 11[repeating] the same repertoire. New, 12[inspired] interpretations help us to expand our understanding, 13[what] 14[serve] to enrich and animate the music scene.

#### 2. p40-no.01

If you're stuck 15[developed] an idea or even thinking of one, 16[getting] unstuck by literally getting away from your desk. Go for a walk. Exercise. Bring your work somewhere else. Physical movement has 17[shown] to have a positive effect on creative thinking. The philosopher and author Henry Thoreau claimed 18[what] his thoughts began to flow "the moment my legs began to move." Now scientists have discovered 19[what] taking part in regular exercise such as going for a walk or riding a bike really 20[do] improve creative thought. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, 21[finding] in her 2013 study 22[which] people who exercised four times a week 23[being] able to think more 24[creative] than those with a more sedentary lifestyle. One of my course sessions, an observation lab, is 25[hold] outdoors, and the students love the walk and change in environment as they brainstorm 26[possibly] solutions while moving across our campus.

#### 3. p41-no.02

Cosmology would not exist as a subject unless there 27[was] such a thing as "the universe" to explain. Instead of finding that space 28[filled] with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity. On the largest scale of size there is order and uniformity. Stars and galaxies billions of light-years away resemble 29[that] in our astronomical backyard and are 30[distributing] in much the same way everywhere. Their compositions and motions are similar. The laws of physics appear to 31[being] identical as far out in space as our instruments can penetrate. In short, there is cosmos rather than chaos. This basic fact is 32[crucially] for our existence: life could not emerge, still less 33[evolving] to the point of intelligence, in chaos. It is also — or at least it was until recently deeply mysterious. Why should the totality of things 34[being] organized so 35[systematical]? To find the answer to this intriguing question, we need to understand 36[what] the universe began and work out how it evolved over billions of years to 37[attaining] its present orderly and 38[life-encouraged] form.



#### 4. p42-no.03

Ideally, business requires a stable environment within which 39[operating]. Yet, the framework of law which governs business activities 40[are] subject to constant change. The burden of keeping up to date may be eased 41[slight] by making use of professional people such as an accountant or solicitor to 42[advising] on the latest developments in such areas as tax or company law. Nevertheless, the businessman will still need to keep 43[him] 44[informing] of general legal changes which will affect his day-to-day running of the business. If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer. If he sells goods direct to the consumer, he must be aware of changes in consumer protection law. Almost every aspect of his business will be subject to legal regulation and the law could always change.

#### 5. p43-no.04

In absolute terms, the overall demand for doctors and teachers 45[are] much larger than 46[those] for professional athletes. Education and health care make up huge chunks of the US economy — health care, 47[measuring] as a percentage of GDP, 48[are] in the double digits and 49[they grow]. By contrast, 50[though] the attention paid to it, professional sports nowhere 51[nearly] as big. In relation to the number of practitioners in each field, however, the demand for athletes' services 52[are] much larger than in either health care or education. The source of that demand is 53[what] hundreds of millions of people enjoy watching these sports, whether in person or on television. Fans will pay 54[as many as] hundreds of dollars per ticket to 55[attending], while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports. The world might well be a better place if people 56[were paid] less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people 57[does] enjoy pro sports, and that creates significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. 각 문장에 어법상 틀린 곳을 찾아서 표시한 후 바르게 고치고, 없다면 X 표 하시오.

어법수정(고난도)(문제지)

#### 1. p38-Gateway

- 1. Not only musicians and psychologists, but also committing music enthusiasts and experts often voices the opinion which the beauty of music lies in an expressive deviation from the exactly defined score.
- 2. Concert performances become interested and gain in attraction from the fact that they go far beyond the information is printed in the score.
- 3. In his early studies on musical performance, Carl Seashore discovered what musicians only rarely play two equal notes in exact the same way.
- 4. Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation.
- 5. Such variation is based on the composition but diverged from it individual.
- 6. We generally call this 'expressivity'.
- 7. This explains why we do not lose interest when we hear different artists performed the same piece of music.
- 8. It also explains why it is worthwhile for following generations repeating the same repertoire.
- 9. New, inspired interpretations help us to expand our understanding, what serve to enrich and animate the music scene

#### 2. p40-no.01

- 10. If you're stuck developed an idea or even thinking of one, getting unstuck by literally getting away from your desk.
- 11. Go for a walk. Exercise. Bring your work somewhere else.
- 12. Physical movement has shown to have a positive effect on creative thinking.
- 13. The philosopher and author Henry Thoreau claimed what his thoughts began to flow "the moment my legs began to move."
- 14. Now scientists have discovered what taking part in regular exercise such as going for a walk or riding a bike really do improve creative thought.
- 15. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, finding in her 2013 study which people who exercised four times a week being able to think more creative than those with a more sedentary lifestyle.
- 16. One of my course sessions, an observation lab, is hold outdoors, and the students love the walk and change in environment as they brainstorm possibly solutions while moving across our campus.

#### 3. p41-no.02

- 17. Cosmology would not exist as a subject unless there was such a thing as "the universe" to explain.
- 18. Instead of finding that space filled with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity.
- 19. On the largest scale of size there is order and uniformity.



- 20. Stars and galaxies billions of light-years away resemble that in our astronomical backyard and are distributing in much the same way everywhere.
- 21. Their compositions and motions are similar.
- 22. The laws of physics appear to being identical as far out in space as our instruments can penetrate.
- 23. In short, there is cosmos rather than chaos.
- 24. This basic fact is crucially for our existence: life could not emerge, still less evolving to the point of intelligence, in chaos.
- 25. It is also or at least it was until recently deeply mysterious.
- 26. Why should the totality of things being organized so systematical?
- 27. To find the answer to this intriguing question, we need to understand what the universe began and work out how it evolved over billions of years to attaining its present orderly and life-encouraged form.

#### 4. p42-no.03

- 28. Ideally, business requires a stable environment within which operating.
- 29. Yet, the framework of law which governs business activities are subject to constant change.
- 30. The burden of keeping up to date may be eased slight by making use of professional people such as an accountant or solicitor to advising on the latest developments in such areas as tax or company law.
- 31. Nevertheless, the businessman will still need to keep him informing of general legal changes which will affect his day-to-day running of the business.
- 32. If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer.
- 33. If he sells goods direct to the consumer, he must be aware of changes in consumer protection law.
- 34. Almost every aspect of his business will be subject to legal regulation and the law could always change.

#### 5. p43-no.04

- 35. In absolute terms, the overall demand for doctors and teachers are much larger than those for professional athletes.
- 36. Education and health care make up huge chunks of the US economy health care, measuring as a percentage of GDP, are in the double digits and they grow.
- 37. By contrast, though the attention paid to it, professional sports nowhere nearly as big.
- 38. In relation to the number of practitioners in each field, however, the demand for athletes' services are much larger than in either health care or education.
- 39. The source of that demand is what hundreds of millions of people enjoy watching these sports, whether in person or on television.
- 40. Fans will pay as many as hundreds of dollars per ticket to attending, while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports.
- 41. The world might well be a better place if people were paid less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people does enjoy pro sports, and that creates significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. 문맥 상 주어진 문장 다음에 이어질 글의 순서를 쓰시오.

문단배열(문제지)

#### 1. p38-Gateway

Not only musicians and psychologists, but also committed music enthusiasts and experts often voice the opinion that the beauty of music lies in an expressive deviation from the exactly defined score.

- (A) In his early studies on musical performance, Carl Seashore discovered that musicians only rarely play two equal notes in exactly the same way.
- (B) Such variation is based on the composition but diverges from it individually.
- (C) This explains why we do not lose interest when we hear different artists perform the same piece of music.
- (D) It also explains why it is worthwhile for following generations to repeat the same repertoire.
- (E) Concert performances become interesting and gain in attraction from the fact that they go far beyond the information printed in the score.
- (F) Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation.
- (G) New, inspiring interpretations help us to expand our understanding, which serves to enrich and animate the music scene.
- (H) We generally call this 'expressivity'.

#### 2. p40-no.01

If you're stuck developing an idea or even thinking of one, get unstuck by literally getting away from your desk.

- (A) Go for a walk. Exercise. Bring your work somewhere else.
- (B) The philosopher and author Henry Thoreau claimed that his thoughts began to flow "the moment my legs began to move."
- (C) One of my course sessions, an observation lab, is held outdoors, and the students love the walk and change in environment as they brainstorm possible solutions while moving across our campus.
- (D) Now scientists have discovered that taking part in regular exercise such as going for a walk or riding a bike really does improve creative thought.
- (E) Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who exercised four times a week were able to think more creatively than those with a more sedentary lifestyle.
- (F) Physical movement has been shown to have a positive effect on creative thinking.

3. p41-no.02



Cosmology would not exist as a subject unless there were such a thing as "the universe" to explain.

- (A) This basic fact is crucial for our existence: life could not emerge, still less evolve to the point of intelligence, in chaos.
- (B) Why should the totality of things be organized so systematically?
- (C) The laws of physics appear to be identical as far out in space as our instruments can penetrate.
- (D) Their compositions and motions are similar.
- (E) Stars and galaxies billions of light-years away resemble those in our astronomical backyard and are distributed in much the same way everywhere.
- (F) On the largest scale of size there is order and uniformity.
- (G) In short, there is cosmos rather than chaos.
- (H) Instead of finding that space is filled with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity.
- (I) To find the answer to this intriguing question, we need to understand how the universe began and work out how it evolved over billions of years to attain its present orderly and life-encouraging form.
- (J) It is also or at least it was until recently deeply mysterious.

#### 4. p42-no.03

Ideally, business requires a stable environment within which to operate.

- (A) Yet, the framework of law which governs business activities is subject to constant change.
- (B) The burden of keeping up to date may be eased slightly by making use of professional people such as an accountant or solicitor to advise on the latest developments in such areas as tax or company law.
- (C) If he sells goods direct to the consumer, he must be aware of changes in consumer protection law.
- (D) If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer.
- (E) Almost every aspect of his business will be subject to legal regulation and the law could always change.
- (F) Nevertheless, the businessman will still need to keep himself informed of general legal changes which will affect his day-to-day running of the business.

#### 5. p43-no.04

In absolute terms, the overall demand for doctors and teachers is much larger than that for professional athletes.

- (A) In relation to the number of practitioners in each field, however, the demand for athletes' services is much larger than in either health care or education.
- (B) Fans will pay as much as hundreds of dollars per ticket to attend, while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports.
- (C) Education and health care make up huge chunks of the US economy health care, measured as a percentage of GDP, is in the double digits and growing.



- (D) The source of that demand is that hundreds of millions of people enjoy watching these sports, whether in person or on television.
- (E) By contrast, despite the attention paid to it, professional sports nowhere near as big.
- (F) The world might well be a better place if people paid less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people do enjoy pro sports, and that creates significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. 문맥 상 다음 문장들의 적절한 순서를 쓰시오.

문장배열(문제지)

#### 1. p38-Gateway

- (A) In his early studies on musical performance, Carl Seashore discovered that musicians only rarely play two equal notes in exactly the same way.
- (B) Not only musicians and psychologists, but also committed music enthusiasts and experts often voice the opinion that the beauty of music lies in an expressive deviation from the exactly defined score.
- (C) We generally call this 'expressivity'.
- (D) It also explains why it is worthwhile for following generations to repeat the same repertoire.
- (E) Concert performances become interesting and gain in attraction from the fact that they go far beyond the information printed in the score.
- (F) Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation.
- (G) New, inspiring interpretations help us to expand our understanding, which serves to enrich and animate the music scene.
- (H) This explains why we do not lose interest when we hear different artists perform the same piece of music.
- (I) Such variation is based on the composition but diverges from it individually.

#### 2. p40-no.01

- (A) Physical movement has been shown to have a positive effect on creative thinking.
- (B) Now scientists have discovered that taking part in regular exercise such as going for a walk or riding a bike really does improve creative thought.
- (C) Go for a walk. Exercise. Bring your work somewhere else.
- (D) Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who exercised four times a week were able to think more creatively than those with a more sedentary lifestyle.
- (E) If you're stuck developing an idea or even thinking of one, get unstuck by literally getting away from your desk.
- (F) The philosopher and author Henry Thoreau claimed that his thoughts began to flow "the moment my legs began to move."
- (G) One of my course sessions, an observation lab, is held outdoors, and the students love the walk and change in environment as they brainstorm possible solutions while moving across our campus.

3. p41-no.02



- (A) Cosmology would not exist as a subject unless there were such a thing as "the universe" to explain.
- (B) The laws of physics appear to be identical as far out in space as our instruments can penetrate.
- (C) In short, there is cosmos rather than chaos.
- (D) On the largest scale of size there is order and uniformity.
- (E) Why should the totality of things be organized so systematically?
- (F) This basic fact is crucial for our existence: life could not emerge, still less evolve to the point of intelligence, in chaos.
- (G) Instead of finding that space is filled with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity.
- (H) Stars and galaxies billions of light-years away resemble those in our astronomical backyard and are distributed in much the same way everywhere.
- (I) Their compositions and motions are similar.
- (J) To find the answer to this intriguing question, we need to understand how the universe began and work out how it evolved over billions of years to attain its present orderly and life-encouraging form.
- (K) It is also or at least it was until recently deeply mysterious.

#### 4. p42-no.03

- (A) Yet, the framework of law which governs business activities is subject to constant change.
- (B) Ideally, business requires a stable environment within which to operate.
- (C) If he sells goods direct to the consumer, he must be aware of changes in consumer protection law.
- (D) The burden of keeping up to date may be eased slightly by making use of professional people such as an accountant or solicitor to advise on the latest developments in such areas as tax or company law.
- (E) Nevertheless, the businessman will still need to keep himself informed of general legal changes which will affect his day-to-day running of the business.
- (F) Almost every aspect of his business will be subject to legal regulation and the law could always change.
- (G) If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer.

#### 5. p43-no.04

- (A) The source of that demand is that hundreds of millions of people enjoy watching these sports, whether in person or on television.
- (B) In absolute terms, the overall demand for doctors and teachers is much larger than that for professional athletes.
- (C) The world might well be a better place if people paid less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people do enjoy pro sports, and that creates significant income for the industry.



- (D) By contrast, despite the attention paid to it, professional sports nowhere near as big.
- (E) Education and health care make up huge chunks of the US economy health care, measured as a percentage of GDP, is in the double digits and growing.
- (F) Fans will pay as much as hundreds of dollars per ticket to attend, while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports.
- (G) In relation to the number of practitioners in each field, however, the demand for athletes' services is much larger than in either health care or education.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. 글의 흐름으로 보아, 주어진 문장이 들어가기에 가장 적절한 곳을 고르시오.

문장삽입(문제지)

#### 1. p38-Gateway

We generally call this 'expressivity'.

Not only musicians and psychologists, but also committed music enthusiasts and experts often voice the opinion that the beauty of music lies in an expressive deviation from the exactly defined score. Concert performances become interesting and gain in attraction from the fact that they go far beyond the information printed in the score. In his early studies on musical performance, Carl Seashore discovered that musicians only rarely play two equal notes in exactly the same way. (①) Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation. (②) Such variation is based on the composition but diverges from it individually. (③) This explains why we do not lose interest when we hear different artists perform the same piece of music. (④) It also explains why it is worthwhile for following generations to repeat the same repertoire. (⑤) New, inspiring interpretations help us to expand our understanding, which serves to enrich and animate the music scene.

#### 2. p40-no.01

Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who exercised four times a week were able to think more creatively than those with a more sedentary lifestyle.

If you're stuck developing an idea or even thinking of one, get unstuck by literally getting away from your desk. (①) Go for a walk. Exercise. Bring your work somewhere else. (②) Physical movement has been shown to have a positive effect on creative thinking. (③) The philosopher and author Henry Thoreau claimed that his thoughts began to flow "the moment my legs began to move." (④) Now scientists have discovered that taking part in regular exercise such as going for a walk or riding a bike really does improve creative thought. (⑤) One of my course sessions, an observation lab, is held outdoors, and the students love the walk and change in environment as they brainstorm possible solutions while moving across our campus.

#### 3. p41-no.02

It is also — or at least it was until recently deeply mysterious.

Cosmology would not exist as a subject unless there were such a thing as "the universe" to explain. Instead of finding that space is filled with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity. On the largest scale of size there is order and uniformity. Stars and galaxies billions of light-years away resemble those in our astronomical backyard and are distributed in much the same way everywhere. Their compositions and motions are similar. (1) The laws of physics



appear to be identical as far out in space as our instruments can penetrate. (②) In short, there is cosmos rather than chaos. (③) This basic fact is crucial for our existence: life could not emerge, still less evolve to the point of intelligence, in chaos. (④) Why should the totality of things be organized so systematically? (⑤) To find the answer to this intriguing question, we need to understand how the universe began and work out how it evolved over billions of years to attain its present orderly and life-encouraging form.

#### 4. p42-no.03

Nevertheless, the businessman will still need to keep himself informed of general legal changes which will affect his day-to-day running of the business.

Ideally, business requires a stable environment within which to operate. (①) Yet, the framework of law which governs business activities is subject to constant change. (②) The burden of keeping up to date may be eased slightly by making use of professional people such as an accountant or solicitor to advise on the latest developments in such areas as tax or company law. (③) If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer. (④) If he sells goods direct to the consumer, he must be aware of changes in consumer protection law. (⑤) Almost every aspect of his business will be subject to legal regulation and the law could always change.

#### 5. p43-no.04

By contrast, despite the attention paid to it, professional sports nowhere near as big.

In absolute terms, the overall demand for doctors and teachers is much larger than that for professional athletes. (①) Education and health care make up huge chunks of the US economy — health care, measured as a percentage of GDP, is in the double digits and growing. (②) In relation to the number of practitioners in each field, however, the demand for athletes' services is much larger than in either health care or education. (③) The source of that demand is that hundreds of millions of people enjoy watching these sports, whether in person or on television. (④) Fans will pay as much as hundreds of dollars per ticket to attend, while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports. (⑤) The world might well be a better place if people paid less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people do enjoy pro sports, and that creates significant income for the industry.



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. [ ] 안에 주어진 알파벳으로 시작하는 어휘를 넣으시오.

어휘완성(문제지)

1. p38-Gateway								
Not only musicians and p	sychologists,	but also 1[c		1	music enthus	siasts a	and experts	often
2 <b>[v</b>	] the opinion that the beauty of music lies in an 3[e ]			]				
4 <b>[d</b> ] fro	om the exactly	y 5 <b>[d</b>		] score.				
음악가와 심리학자뿐만 아니라,	열성적인 음악 여	배호가와 전문가도·	음악의	아름다움은 정	확히 정해진 악5	<sup>보로부터:</sup>	의 표현상의 벗	어남에
있다고 흔히 의견을 표한다.								
Concert performances be	come interes	ting and 6 <b>[g</b>		]	in 7 <b>[a</b>		] fror	n the
fact that they 8 <b>[g</b>	] fa	ar 9 <b>[b</b>		] the info	ormation prin	nted in	the score.	
콘서트 공연은 악보에 적힌 내용	을 훨씬 뛰어넘는	:다는 사실에서 흥미	로워지	고 매혹하는 힘	]을 얻는다.			
In his early studies	on musical	performance,	Carl	Seashore	discovered	that	musicians	only
10 <b>[r</b> ] pl	ay two 11 <b>[e</b>		] not	es in exactl	ly the 12 <b>[s</b>		] w	ay.
음악 연주에 관한 자신의 초기	연구에서, Carl S	eashore 는 음악가	가 정확적	히 같은 방식으	으로 두 개의 같은	은 음을 (	연주하는 경우기	가 거의
없다는 것을 발견했다.								
Within the 13 <b>[s</b>	] me	etric structure, t	here is	a wide po	tential of 14[v	v		] in
tempo, volume, tonal qua	ality and intor	nation.						
같은 미터 구조 내에서, 빠르기,	음량, 음색 및 인 <u>f</u>	토네이션에 있어 광 <b>!</b>	범위한 병	변주 가능성이	있다.			
Such variation is based of	on the compo	osition but 15 <b>[d</b>			] 16 <b>[f</b>			] it
individually.								
이러한 변주는 작품에 기초하지!	만, 개성을 발휘히	여 그것으로부터 벗	(어난다.					
We generally call this '17	е	]'.						
우리는 일반적으로 이것을 '표현	'이라고 부른다.							
This explains why we do	not lose 18 <b>[i</b>		]	when we h	near 19 <b>[d</b>		] (	artists
perform the same piece of	of music.							
이것은 우리가 같은 곡을 다른 연주자들이 연주하는 것을 들을 때 흥미를 잃지 않는 이유를 설명한다.								
It also explains why it is	20 <b>[w</b>	] for	follow	ing genera	tions to 21 <b>[r</b>			] the
same repertoire.								
이것은 또한 다음 세대가 같은 레퍼토리를 반복하는 것이 가치 있는 이유를 설명한다.								
New, 22 <b>[i</b>	] interpret	ations help us	to 23 <b>[6</b>	•	] οι	ır unde	erstanding, v	which
serves to 24 <b>[e</b>	] and 2	25 <b>[a</b>		] the music	c scene.			
새롭고 영감을 주는 해석은 우리가 이해를 넓히는 데 도움을 주는데, 이는 음악계를 풍부하게 하고 활기 있게 하는 역할을 한다.								



2. p40-no.01 If you're 26[s ] developing an idea or even thinking of one, get 27[u ] ] getting away from your desk. by 28 만약 여러분이 아이디어 하나를 개발하거나 심지어 머리에 떠올리거나 할 때 막힌다면, 말 그대로 책상에서 벗어남으로써 빠져나가라. Go for a walk. Exercise. Bring your work somewhere else. 산책하러 가라. 운동하라. 여러분의 일을 다른 곳으로 가져가라. Physical movement has been shown to have a 29[p ] effect on creative thinking. 신체적인 움직임이 창의적인 사고에 긍정적인 영향을 미치는 것으로 밝혀졌다. The philosopher and author Henry Thoreau claimed that his thoughts began to 30[f ] "the moment my legs began to move." 철학자이자 작가인 Henry Thoreau 는 '내 다리가 움직이기 시작하는 순간' 생각이 흘러나오기 시작했다고 주장했다. Now scientists have discovered that 31[t 1 in regular ] 32**[p** 1 such as going for a walk or riding a bike really does improve 33**[e** ] thought. 34**[C** 이제 과학자들은 산책하러 가거나 자전거를 타는 것과 같은 규칙적인 운동에 참여하는 것이 창의적인 사고를 실제로 정말 향상시킨다는 것을 발견했다. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who 35[e ] four times a week were able to think more ] than those with a more 37[s ] lifestyle. 36**[C** 네덜란드의 Leiden 대학교의 인지 심리학자인 Lorenza Colzato 교수는 자신의 2013 년 연구에서, 일주일에 4 번 운동한 사람들이 주로 앉아서 지내는 시간이 더 많은 생활 방식을 가진 사람들보다 창의적으로 생각할 수 있다는 것을 알아냈다. One of my course sessions, an 38[o ] lab, is held outdoors, and the students love the walk and change in environment as they 39[b ] possible solutions while moving across our campus. 내 과목 수업 중 하나인 관찰 실험은 야외에서 열리는데, 학생들은 교정을 가로질러 이동하는 동안 가능한 해결책을 브레인스토밍하면서 산책과 환경의 변화를 매우 좋아한다. 3. p41-no.02 Cosmology would not exist as a subject 40[u ] there were such a thing as "the ]" to explain. 41**[u** 설명해야 할 '우주'와 같은 것이 있지 않다면 우주론은 하나의 학과목으로서 존재하지 않을 것이다. Instead of finding that space is filled with a dog's breakfast of 42[u ] bric-a-brac, astronomers see an 43 o ] and 44**[c** 1 unity. 우주 공간이 관련이 없는 장식품의 쓰레기 더미로 채워져 있다는 것을 발견하는 대신, 천문학자들은 체계적이고 일관적인 통일성을 본다.



On the largest scale of	of size there is 45 <b>[o</b>	] 6	and 46 <b>[u</b>	].	
최대 규모의 크기로 질서와	균일성이 존재한다.				
Stars and galaxies bil	lions of light-years awa	y 47 <b>[r</b>	] those i	n our astronomical l	oackyard
and are 48 <b>[d</b>	] in much the	same way every	where.		
수십억 광년 떨어진 별과 ( 있다.	은하가 우리의 천문학적 뒷마	당에 있는 것들과 매	우 유사하며 모든 곳0	∥서 매우 동일한 방식으로	≟ 분포되어
Their 49 <b>[c</b>	] and motions ar	e 50 <b>[s</b>	].		
그들의 구성과 움직임은 비	슷하다.				
The laws of physics a	appear to be 51 <b>[i</b>		] as far out in sp	oace as our instrum	ents can
52 <b>[p</b>	1.				
물리학의 법칙은 우리의 도	구가 침투할 수 있는 한우주 ㅂ	바깥 멀리에서도 동일	한 것 같다.		
In short, there is 53 <b>[c</b>	] rath	er than 54 <b>[c</b>	].		
요컨대 혼돈보다는 질서가	있다.				
This basic fact is 55 <b>[c</b>		] for our 56 <b>[e</b>		]: life could not	emerge,
57 <b>[S</b>	] 58 <b>[l</b>	] evolve to the	point of intelligen	ce, in chaos.	
이 기본적인 사실은 우리으	ㅣ존재에 매우 중요한데, 혼돈	· 속에서는 생명체가	출현할 수 없고, 더구	나 지능이라고 할 정도로	진화할 수
없는 것이다.					
It is also — or at leas	t it was until recently d	eeply 59 <b>[m</b>	].		
그것은 또한 매우 신비로우	며, 적어도 최근까지는 그랬다				
Why should the 60 <b>[t</b>		ings be organize	ed so 61 <b>[s</b>	]?	
왜 모든 것이 그렇게 체계적					
To find the answer to	o this 62 <b>[i</b>	] questi	on, we need to u	nderstand how the	universe
began and 63 <b>[w</b>	] 64 <b>[O</b>		] how it evol	ved over billions of	years to
65 <b>[a</b>	] its present 66 <b>[o</b>	] ar	nd life-encouragin	g form.	
	답을 찾기 위해서, 우리는 우 <sup>2</sup> ·진하는 형태를 이루게 되었는			어떻게 수십억 년에 걸치	후 진화하여
4. p42-no.03					
ldeally, business requ	ires a 67 <b>[s</b>	] environme	ent within which t	O 68 <b>[O</b>	].
이상적으로 말해, 사업은 운	영될 수 있는 안정적인 환경이	필요하다.			
Yet, the framework	of law which governs	business activ	ities is 69 <b>[s</b>		]
70 <b>[t</b>	] 71 <b>[c</b>	] change.			
하지만 사업 활동을 통제하	는 법률 체계는 끊임없는 변회	에 영향을 받는다.			
The burden of 72 <b>[k</b>	<b>]</b> 73	[u	] to 74[d	1	may be
75 <b>[e</b>	1 slightly by making u	se of 76 <b>[b</b>	1 peor	ole such as an accou	ıntant or



solicitor to advise on the latest developments in such areas as tax or company law.

세법이나 회사법과 같은 분야에서의 최근의 진전 상황들에 대해 자문을 해 줄 회계사나 사무 변호사와 같은 전문직 종사자를 활용함으로써 최신 정보를 계속 알아야 하는 부담이 조금 완화될 수도 있다.

Nevertheless, the businessman will still need to keep himself 77[i

] of general legal

changes which will affect his day-to-day running of the business.

그럼에도 불구하고, 사업가는 여전히 매일매일의 사업 운영에 영향을 미칠 전반적인 법률의 변화에 대해 스스로 계속 알아야 할 필요가 있을 것이다.

If he employs others in his business, he will need to keep up to date on such 78[m

] as

health and safety at work, the rights of his employees and his duties as an employer.

만약 그가 자신의 회사에 다른 이들을 고용한다면, 그는 직장에서의 보건과 안전, 피고용인의 권리, 그리고 고용주로서의 자신의 의무와 같은 문제들에 관한 최신 정보를 계속 알아야 할 필요가 있을 것이다.

If he sells goods 79[d

] to the consumer, he must be 80[a

] of changes

in consumer protection law.

그가 소비자에게 직접 상품을 판매하는 경우에는 그는 소비자 보호법에서의 변화를 인지해야 한다.

Almost every aspect of his business will be 81 [s

] to legal regulation and the law could

always change.

그가 하는 사업의 거의 모든 측면이 법 규정의 영향을 받을 것이며 그 법은 항상 바뀔 수 있다.

5. p43-no.04

In 82[a ] terms, the overall demand for doctors and teachers is much larger than that for professional athletes.

절대적 관점에서 보면, 의사와 교사에 대한 전반적인 수요는 프로 운동선수에 대한 전반적인 수요보다 훨씬 더 많다.

Education and health care 83[m

] 84**[u** 

1 huge chunks of the US

1

economy — health care, 85[m

] as a percentage of GDP, is in the double digits and

growing.

교육과 의료 서비스는 미국 경제의 거대한 부분을 차지하고 있는데, GDP 비율로 측정된 의료 서비스는 두 자릿수이며 증가하고 있다.

By 86**[c** 

], despite the attention paid to it, professional sports 87[n

88**[n** 

1 as big.

반면에, 프로 스포츠는 그것에 집중된 관심에도 불구하고, 크기가 그에 훨씬 미치지 못한다.

In relation to the number of practitioners in each field, however, the demand for athletes' services is much larger than in either health care or education.

그러나 각 분야의 종사자 수와 비교하여, 운동선수의 서비스에 대한 수요는 의료 서비스나 교육에 있어서보다 훨씬 더 많다.

The source of that demand is that hundreds of millions of people enjoy watching these sports, whether

89[i ] 90[p

1 or on television.

그러한 수요의 원천은 직접 가서든 텔레비전을 통해서든, 수억 명의 사람들이 이러한 스포츠를 보는 것을 즐긴다는 것이다.



Fans will pay as much as hun	dreds of dollars	per ticket to 91 <b>[a</b>	], while advertisers will	
pay 92 <b>[l</b> ]	billions of dolla	rs to broadcasters that can 93 <b>[d</b>	] mass	
audiences for sports.				
팬은 입장을 위해 티켓당 수백 달러니	· 되는돈을 지불하는	한편, 광고주는 스포츠에 대규모의 시청	자를 넘겨줄 수 있는 방송사에 말	
그대로 수십억 달러를 지불할 것이다.				
The world might well be a be	tter 94 <b>[p</b>	] if people paid 95[l	] attention	
to spectator sports and more	to reading, hikir	ng, declaiming poetry, or practisir	ng Zen meditation, but the	
fact is that at the 96 <b>[c</b>	] stag	e of human development large n	umbers of people do enjoy	
pro sports, and that creates 97	[s	] income for the industry.		
만약 사람들이 관중 스포츠에 관심을 덜 두고 독서, 하이킹, 시 낭독, 또는 참선 수행에 더 많은 관심을 둔다면, 당연히 세상은 더좋은				
곳이 되겠지만 실제는 인류 발달의 현	년 단계에서는 많은 <b>수</b>	├의 사람들이 진정 프로 스포츠를 즐기고,	그것이 그 산업에 상당한 수입을	
창출한다.				



2024 수능특강 영어(2023) - 07 제목 파악

#### Q. [ ] 안에 문맥 상 알맞은 어휘를 넣으시오.

빈칸어휘(문,제지)

1. p38-Gateway								
Not only musicians and psychologists, but also 1			]	] music enthusiasts and experts often		often		
2	]	the opini	on that the be	eauty c	of music lie	es in an 3[		]
4	] from t	he exactly	5[	]	score.			
음악가와 심리학자	뿐만 아니라, 열성	성적인 음악 (	배호가와 전문가도	음악의	아름다움은 정	확히 정해진 악토	보로부터의 표현상의 벗	선어남에
있다고 흔히 의견을	표한다.							
Concert perfor	mances beco	me interes	ting and 6[		<b>]</b> ir	n 7[	] from th	e fact
that they 8[		] far 9[		] the	informatio	on printed in t	the score.	
콘서트 공연은 악토	L에 적힌 내용을 <sup>:</sup>	훨씬 뛰어넘는	다는 사실에서 흥대	미로워지.	고 매혹하는 힘	힘을 얻는다.		
In his early	studies on	musical	performance,	Carl	Seashore	discovered	that musicians	only
10[	] play t	WO 11[		] notes	in exactly	the 12[	] way	
음악 연주에 관한	자신의 초기 연구	<sup>1</sup> 에서, Carl S	eashore 는 음악가	가 정확	히 같은 방식으	으로 두 개의 같은	은 음을 연주하는 경우	가 거의
없다는 것을 발견했	· (다.							
Within the 13		] me	etric structure,	there is	a wide po	otential of 14[		] in
tempo, volume	, tonal quality	and into	nation.					
같은 미터 구조 내여	에서, 빠르기, 음링	·, 음색 및 인 <u>.</u>	토네이션에 있어 광	범위한 변	변주 가능성이	있다.		
Such variation	is based on	the comp	osition but 15[			<b>]</b> 16 <b>[</b>		] it
individually.								
이러한 변주는 작품	에 기초하지만, 기	개성을 발휘히	여 그것으로부터 병	벗어난다.				
We generally o	all this '17[		]'.					
우리는 일반적으로	이것을 '표현'이	나고 부른다.						
This explains w	hy we do no	t lose 18[		]	when we	hear 19[	1	artists
perform the sa	me piece of r	nusic.						
이것은 우리가 같은 곡을 다른 연주자들이 연주하는 것을 들을 때 흥미를 잃지 않는 이유를 설명한다.								
It also explains	why it is 20 <b>[</b>		] for	follow	ing genera	tions to 21[		] the
same repertoir	e.							
이것은 또한 다음 세대가 같은 레퍼토리를 반복하는 것이 가치 있는 이유를 설명한다.								
New, 22[		] interpre	tations help us	to 23[		] ou	ır understanding,	which
serves to 24[		] and 25	[	] 1	the music s	scene.		
새롭고 영감을 주는	해석은 우리가	이해를 넓히는	- 데 도움을 주는데	, 이는 음	·악계를 풍부ㅎ	가게 하고 활기 있	게 하는 역할을 한다.	



2. p40-no.01 If you're 26[ ] developing an idea or even thinking of one, get 27[ **]** by ] getting away from your desk. 28 만약 여러분이 아이디어 하나를 개발하거나 심지어 머리에 떠올리거나 할 때 막힌다면, 말 그대로 책상에서 벗어남으로써 빠져나가라. Go for a walk. Exercise. Bring your work somewhere else. 산책하러 가라. 운동하라. 여러분의 일을 다른 곳으로 가져가라. Physical movement has been shown to have a 29[ ] effect on creative thinking. 신체적인 움직임이 창의적인 사고에 긍정적인 영향을 미치는 것으로 밝혀졌다. The philosopher and author Henry Thoreau claimed that his thoughts began to 30[ ] "the moment my legs began to move." 철학자이자 작가인 Henry Thoreau 는 '내 다리가 움직이기 시작하는 순간' 생각이 흘러나오기 시작했다고 주장했다. Now scientists have discovered that 31 1 in regular 32 1 such as going for a walk or riding a bike really does improve 34 33 1 thought. 이제 과학자들은 산책하러 가거나 자전거를 타는 것과 같은 규칙적인 운동에 참여하는 것이 창의적인 사고를 실제로 정말 향상시킨다는 것을 발견했다. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, found in her 2013 study that people who 35[ ] four times a week were able to think more ] than those with a more 37[ ] lifestyle. 36 네덜란드의 Leiden 대학교의 인지 심리학자인 Lorenza Colzato 교수는 자신의 2013 년 연구에서, 일주일에 4 번 운동한 사람들이 주로 앉아서 지내는 시간이 더 많은 생활 방식을 가진 사람들보다 창의적으로 생각할 수 있다는 것을 알아냈다. One of my course sessions, an 38[ ] lab, is held outdoors, and the students love the walk and change in environment as they 39[ ] possible solutions while moving across our campus. 내 과목 수업 중 하나인 관찰 실험은 야외에서 열리는데, 학생들은 교정을 가로질러 이동하는 동안 가능한 해결책을 브레인스토밍하면서 산책과 환경의 변화를 매우 좋아한다. 3. p41-no.02 Cosmology would not exist as a subject 40[ ] there were such a thing as "the ]" to explain. 41 설명해야 할 '우주'와 같은 것이 있지 않다면 우주론은 하나의 학과목으로서 존재하지 않을 것이다. Instead of finding that space is filled with 42[ ] dog's breakfast of 43[ 1 bric-a-brac, astronomers see an 44 ] and 45[ 1 unity. 우주 공간이 관련이 없는 장식품의 쓰레기 더미로 채워져 있다는 것을 발견하는 대신, 천문학자들은 체계적이고 일관적인 통일성을 본다.



On the largest scale of	f size there is 46[	] and 47[	].	
최대 규모의 크기로 질서와 균일성이 존재한다.				
Stars and galaxies billi	ions of light-years away 48		] those in our astro	nomical backyard
and are 49[	] in much the same	way everywhere.		
수십억 광년 떨어진 별과 은	우하가 우리의 천문학적 뒷마당에	있는 것들과 매우 유사혀	하며 모든 곳에서 매우 동일	한 방식으로 분포되어
있다.				
Their 50[	] and motions are 51[	].		
그들의 구성과 움직임은 비슷	는하다.			
The laws of physics a	ppear to be 52[	] as fa	r out in space as ou	r instruments can
53[ ].				
물리학의 법칙은 우리의 도구	구가 침투할 수 있는 한우주 바깥 말	!리에서도 동일한 것 같다	다.	
In short, there is 54[	] rather tha	an 55[	].	
요컨대 혼돈보다는 질서가 있	있다.			
This basic fact is 56[	<b>]</b> fo	r our 57[	]: life o	ould not emerge,
58[ ]	59[ ] evo	ve to the point of	intelligence, in chaos.	
이 기본적인 사실은 우리의	존재에 매우 중요한데, 혼돈 속에	서는 생명체가 출현할	수 없고, 더구나 지능이라고	할 정도로 진화할 수
없는 것이다.				
It is also — or at least	it was until recently deepl	<b>y</b> 60 <b>[</b>	].	
그것은 또한 매우 신비로우미	벼, 적어도 최근까지는 그랬다.			
-	] of things	be organized so 62	[ ]?	
왜 모든 것이 그렇게 체계적.				
To find the answer to	this 63[	] question, we	need to understand	how the universe
began and 64[	] 65[	<b>]</b> h	ow it evolved over b	illions of years to
66[ ]	its present 67[	] and life-end	couraging form.	
이 흥미로운 질문에 대한 딥	t을 찾기 위해서, 우리는 우주가 O	l떻게 시작되었는지 이 <sup>6</sup>	해하고 그것이 어떻게 수십	억 년에 걸쳐 진화하여
현재의 질서 있고 생명을 촉	진하는 형태를 이루게 되었는지 알	아낼 필요가 있다.		
4. p42-no.03				
Ideally, business requi	res a 68[ ]	environment with	in which to 69[	1.
이상적으로 말해, 사업은 운영	영될 수 있는 안정적인 환경이 필요	하다.		
Yet, the framework of	law which governs busines	s activities is 70[	<b>]</b> 71 <b>[</b>	]
72[ ]	change.			
하지만 사업 활동을 통제하는	- 법률 체계는 끊임없는 변화에 영	향을 받는다.		
The burden of 73[	<b>]</b> 74 <b>[</b>		] to 75[	] may be
76	] slightly by making use of	· 77[	] people such as	an accountant or



solicitor to advise on the latest developments in such areas as tax or company law.

세법이나 회사법과 같은 분야에서의 최근의 진전 상황들에 대해 자문을 해 줄 회계사나 사무 변호사와 같은 전문직 종사자를 활용함으로써 최신 정보를 계속 알아야 하는 부담이 조금 완화될 수도 있다.

활용함으로써 최신 정보를 계속 알아야 하는	= 부담이 조금 완화될 수도 있다.		
Nevertheless, the businessman w	ill still need to keep himself 78[	] of	general legal
changes which will affect his day-	to-day running of the business.		
그럼에도 불구하고, 사업가는 여전히 매일	매일의 사업 운영에 영향을 미칠 전반적인	법률의 변화에 대해 스스로 계속	알아야 할 필요가
있을 것이다.			
If he employs others in his busine	ess, he will need to keep up to o	late on such 79[	] as
health and safety at work, the righ	nts of his employees and his duti	es as an employer.	
만약 그가 자신의 회사에 다른 이들을 고용	한다면, 그는 직장에서의 보건과 안전, 피	고용인의 권리, 그리고 고용주로서	의 자신의 의무와
같은 문제들에 관한 최신 정보를 계속 알아	야 할 필요가 있을 것이다.		
If he sells goods 80[	] to the consumer, he must	be 81[ ]	of changes in
consumer protection law.			
그가 소비자에게 직접 상품을 판매하는 경우	우에는 그는 소비자 보호법에서의 변화를 (	<sup>인</sup> 지해야 한다.	
Almost every aspect of his busine	ess will be 82[	] to legal regulation and	the law could
always change.			
그가 하는 사업의 거의 모든 측면이 법 규정	성의 영향을 받을 것이며 그 법은 항상 바뀔	수 있다.	
5. p43-no.04			
In 83[ ] terms, t	he overall demand for doctors a	nd teachers is much larger	r than that for
professional athletes.			
절대적 관점에서 보면, 의사와 교사에 대한	전반적인 수요는 프로 운동선수에 대한 전	반적인 수요보다 훨씬 더 많다.	
Education and health care 84[	<b>]</b> 85 <b>[</b>	] huge chunks of the	e US economy
— health care, 86[	] as a percentage of GDP, is in	the double digits and gro	owing.
교육과 의료 서비스는 미국 경제의 거대한	부분을 차지하고 있는데, GDP 비율로 측정	된 의료 서비스는 두 자릿수이며	증가하고 있다.
By 87[ ], desp	pite the attention paid to it, prof	essional sports 88[	]
89 <b>[</b> ] as big.			
반면에, 프로 스포츠는 그것에 집중된 관심(	에도 불구하고, 크기가 그에 훨씬 미치지 된	<del>'</del> 한다.	
In relation to the number of pra	actitioners in each field, howeve	r, the demand for athlet	es' services is
much larger than in either health	care or education.		
그러나 각 분야의 종사자 수와 비교하여, 운	동선수의 서비스에 대한 수요는 의료 서비	스나 교육에 있어서보다 훨씬 더	많다.
The source of that demand is that	at hundreds of millions of peopl	e enjoy watching these sr	oorts, whether

1 or on television.

Fans will pay as much as hundreds of dollars per ticket to 92[ ], while advertisers will pay

그러한 수요의 원천은 직접 가서든 텔레비전을 통해서든, 수억 명의 사람들이 이러한 스포츠를 보는 것을 즐긴다는 것이다.

90

91



93	] billions of dollars to broa	adcasters that can 94[	] mass audiences
for sports.			
팬은 입장을 위해 티켓당	수백 달러나 되는돈을 지불하는 한	·편, 광고주는 스포츠에 대규모의 시청자·	를 넘겨줄 수 있는 방송사에 말
그대로 수십억 달러를 지불	불할 것이다.		
The world might wel	ll be a better 95[	] if people paid 96[	] attention to
spectator sports and	d more to reading, hiking, o	declaiming poetry, or practising	Zen meditation, but the
fact is that at the 97	] stage o	of human development large nun	nbers of people do enjoy
pro sports, and that	creates 98[	] income for the industry.	
만약 사람들이 관중 스포	츠에 관심을 덜 두고 독서, 하이킹,	시 낭독, 또는 참선 수행에 더 많은 관심을	을 둔다면, 당연히 세상은 더좋은
곳이 되겠지만 실제는 인	류 발달의 현 단계에서는 많은 수의	사람들이 진정 프로 스포츠를 즐기고,	1것이 그 산업에 상당한 수입을
창출한다.			



2024 수능특강 영어(2023) - 07 제목 파악

#### 어휘선택 (정답지)

#### 1. p38-Gateway

- 1. committed [해설] committed 헌신적인, 열성적인 appointed 정해진, 임명된, 약속된
- 2. expressive [해설] expressive 표현이 풍부한, 표현력이 있는 oppressive 압제적인, 가혹한
- 3. deviation [해설] deviation 변경, 일탈 division 분할, 분배, 구분, 경계, 학부
- 4. attraction [해설] attraction 인력, 끌어당기는 힘, 매력 impression 인상, 감명, 흔적
- 5. beyond [해설] beyond ~을 능가하여, 넘어서서 below 아래의, 아래에; ~아래
- 6. rarely [해설] rarely 드물게, 좀처럼 ~않는 randomly 무작위로, 임의로
- 7. equal [해설] equal 같다, 비등하다 diverse 다양한, 여러 가지의
- 8. same [해설] same 같은 opposite 반대(되는 사람[것]); 반대의
- 9. diverges [해설] diverge 갈라져 나오다, 달라지다, 이탈하다 converge 모여들다, 수렴되다, 집중하다
- 10. individually [해설] individually 개별적으로, 개인적으로 collectively 전체적으로, 집합적으로
- 11. lose [해설] lose (~에게) ...을 잃다[빼앗기다] gain 얻다, 획득하다, 도달하다
- 12. worthwhile [해설] worthwhile 가치가 있는, 상당한, 훌륭한 impractical 비현실적인, 비실용적인
- 13. repeat [해설] repeat 되풀이하다, 반복하다; 반복 adjust 조절[조정]하다, 적응하다
- 14. inspiring [해설] inspiring 영감을 주는, 고무하는 inspect 검사하다, 조사하다
- 15. expand [해설] expand 확장[확대]하다, 부연[확충]하다 expend 쓰다, 들이다, 소비하다
- 16. serves [해설] serve 제공[기여]하다, 복무하다, 적합하다 share 지분, 몫, 주식; 공유하다, 나누다

#### 2. p40-no.01

- 17. unstuck [해설] unstuck unsteady 불안정한
- 18. positive [해설] positive 긍정적인, 확신하는, 양성의 negative 부정적인
- 19. taking [해설] take 의견, 생각 missing 사라진, 없어진
- 20. improve [해설] improve 향상[개선]시키다, 향상하다 imply 넌지시 나타내다, 암시하다, 수반하다
- 21. creatively [해설] creatively 창의적으로 commonly 일반적으로, 보통, 대개
- 22. sedentary [해설] sedentary 앉아서 하는, 좌식의, 정착성의 secondary 중등교육의, 부수적인, 제 2 의
- 23. possible [해설] possible 가능한 impossible 불가능한

#### 3. p41-no.02

- 24. unless [해설] unless ~하지 않으면 if 만약
- 25. explain [해설] explain 설명하다, 해명하다 expect 기대하다
- 26. unrelated [해설] unrelated 관계가 없는, 언급되지 않은 interrelated 서로 관련이 있는
- 27. coherent [해설] coherent 일관성 있는, 논리 정연한, 응집성 있는 inherent 내재하는, 고유의, 타고난
- 28. uniformity [해설] uniformity 동일, 일률, 획일성, 일관성 conformity 순응, 복종
- 29. resemble [해설] resemble 닮다, 비슷[유사]하다 assemble 모으다, 조립하다



- 30. distributed [해설] distributed 분포된 disturbed 산란한, 동요한, 불안한
- 31. similar [해설] similar 비슷한, 유사한 various 다양한
- 32. identical [해설] identical 동일한, 똑같은 identified (주인이) 확인된, 식별된
- 33. penetrate [해설] penetrate 관통하다, 침투하다, 꿰뚫다, 간파하다 accumulate 모으다, 축적하다, 늘어나다
- 34. In short [해설] in short 요약하면 nevertheless 그럼에도 불구하고, 그렇기는 하지만
- 35. emerge [해설] emerge 나오다, 나타나다, 드러나다 merge 합병하다, 융합하다
- 36. totality [해설] totality 총체, 전체 partiality 편애, 편파
- 37. organized [해설] organized 조직된, 정리된, 계획된, 유기적인 originate 비롯되다, 시작하다, 기원이 되다
- 38. intriguing [해설] intriguing 흥미를 자아내는 intricate 복잡한, 뒤얽힌
- 39. attain [해설] attain 이루다, 획득하다 attach 붙이다, 첨부하다, 애착을 갖게 하다

#### 4. p42-no.03

- 40. stable [해설] stable 안정된, 지속성이 있는; 마구간, 외양간 changeable 변하기 쉬운, 변덕스러운
- 41. subject [해설] subject 주제, 과목, 대상; 지배하다, 복종시키다 immune 면역성의, 면제의
- 42. constant [해설] constant 일정한, 지속적인, 변함없는 instant 즉각의, 즉석의
- 43. advise [해설] advise 조언하다, 충고하다 advocate 옹호자, 지지자; 지지하다
- 44. informed [해설] informed 정보에 근거한 ignore 무시하다
- 45. keep up [해설] keep up ~을 계속하다 give up 포기하다, (정보 등을) 드러내다
- 46. direct [해설] direct 직접의, 솔직한; 지시[감독]하다, 향하다 indirect 간접적인, 우회하는
- 47. aware [해설] aware 인지하는, 알고 있는 capable ~을 할 수 있는, 능력 있는
- 48. subject [해설] subject 주제, 과목, 대상; 지배하다, 복종시키다 object ~에 반대하다; 목표, 대상, 물체

#### 5. p43-no.04

- 49. absolute [해설] absolute 완전한, 절대적인 abstract 추상적인; 추상, 요약; 요약[추출]하다
- 50. larger [해설] larger smaller
- 51. make up [해설] make up 차지하다, 만들어내다, 화해하다 catch up 따라잡다
- 52. By contrast [해설] by contrast 그에 반해서 likewise 마찬가지로, 비슷하게
- 53. larger [해설] larger lower 낮은, 하부의; 낮추다, 내리다, 떨어뜨리다
- 54. deliver [해설] deliver 배달하다, 전하다, 출산하다 delegate 대표, 사절; 파견하다, 위임하다
- 55. less [해설] less 좀더 적은 more
- 56. creates [해설] create 창조하다, 만들다 preserve 보존[보호]하다, 저장하다; 금렵 지구

#### 어법선택 (정답지)

#### 1. p38-Gateway

1. committed

2. voice

3. that

4. interesting



5. printed6. that7. exactly8. diverges

9. individually 10. perform

11. to repeat12. inspiring13. which14. serves

## 2. p40-no.01

15. developing 16. get

17. been shown 18. that

19. that 20. does 21. found 22. that

23. were 24. creatively

25. held 26. possible

#### 3. p41-no.02

27. were 28. is filled

29. those 30. distributed

31. be 32. crucial

33. evolve 34. be

35. systematically 36. how

37. attain 38. life-encouraging

## 4. p42-no.03

39. to operate 40. is

41. slightly 42. advise

43. himself 44. informed

#### 5. p43-no.04

45. is 46. that

47. measured 48. is

49. growing 50. despite

51. near 52. is

53. that 54. as much as

55. attend 56. paid

57. do



#### 어법수정 (정답지)

#### 1. p38-Gateway

1. committed 2. voice

3. that 4. interesting

5. printed 6. that

7. exactly 8. diverges

9. individually 10. perform

11. to repeat 12. inspiring

13. which 14. serves

#### 2. p40-no.01

15. developing 16. get

17. been shown 18. that

19. that 20. does

21. found 22. that

23. were 24. creatively

25. held 26. possible

## 3. p41-no.02

27. were 28. is filled

29. those 30. distributed

31. be 32. crucial

33. evolve 34. be

35. systematically 36. how

37. attain 38. life-encouraging

#### 4. p42-no.03

39. to operate 40. is

41. slightly 42. advise

43. himself 44. informed

#### 5. p43-no.04

45. is 46. that



47. measured 48. is

49. growing 50. despite

51. near 52. is

53. that 54. as much as

55. attend 56. paid

57. do

#### 어법수정(고난도) (정답지)

#### 1. p38-Gateway

- 1. Not only musicians and psychologists, but also **committing** (->committed) music enthusiasts and experts often **voices** (->voice) the opinion **which** (->that) the beauty of music lies in an expressive deviation from the exactly defined score.
- 2. Concert performances become <u>interested</u> (->interesting) and gain in attraction from the fact that they go far beyond the information <u>is printed</u> (->printed) in the score.
- 3. In his early studies on musical performance, Carl Seashore discovered what (->that) musicians only rarely play two equal notes in exact (->exactly) the same way.
- 4. Within the same metric structure, there is a wide potential of variations in tempo, volume, tonal quality and intonation. (X)
- 5. Such variation is based on the composition but diverged (->diverges) from it individual (->individually).
- 6. We generally call this 'expressivity'. (X)
- 7. This explains why we do not lose interest when we hear different artists **performed** (->perform) the same piece of music.
- 8. It also explains why it is worthwhile for following generations repeating (->to repeat) the same repertoire.
- 9. New, <u>inspired</u> (->inspiring) interpretations help us to expand our understanding, <u>what</u> (->which) <u>serve</u> (->serves) to enrich and animate the music scene.

#### 2. p40-no.01

- 10. If you're stuck <u>developed</u> (->developing) an idea or even thinking of one, <u>getting</u> (->get) unstuck by literally getting away from your desk.
- 11. Go for a walk. Exercise. Bring your work somewhere else. (X)
- 12. Physical movement has **shown** (->been shown) to have a positive effect on creative thinking.
- 13. The philosopher and author Henry Thoreau claimed what (->that) his thoughts began to flow "the moment my legs began to move."
- 14. Now scientists have discovered what (->that) taking part in regular exercise such as going for a walk or riding a bike really do (->does) improve creative thought.
- 15. Professor Lorenza Colzato, a cognitive psychologist at Leiden University in the Netherlands, finding (->found)



in her 2013 study <u>which</u> (->that) people who exercised four times a week <u>being</u> (->were) able to think more **creative** (->creatively) than those with a more sedentary lifestyle.

16. One of my course sessions, an observation lab, is <u>hold</u> (->held) outdoors, and the students love the walk and change in environment as they brainstorm **possibly** (->possible) solutions while moving across our campus.

#### 3. p41-no.02

- 17. Cosmology would not exist as a subject unless there was (->were) such a thing as "the universe" to explain.
- 18. Instead of finding that space <u>filled</u> (->is filled) with a dog's breakfast of unrelated bric-a-brac, astronomers see an orchestrated and coherent unity.
- 19. On the largest scale of size there is order and uniformity. (X)
- 20. Stars and galaxies billions of light-years away resemble **that** (->those) in our astronomical backyard and are **distributing** (->distributed) in much the same way everywhere.
- 21. Their compositions and motions are similar. (X)
- 22. The laws of physics appear to being (->be) identical as far out in space as our instruments can penetrate.
- 23. In short, there is cosmos rather than chaos. (X)
- 24. This basic fact is **crucially** (->crucial) for our existence: life could not emerge, still less **evolving** (->evolve) to the point of intelligence, in chaos.
- 25. It is also or at least it was until recently deeply mysterious. (X)
- 26. Why should the totality of things being (->be) organized so systematical (->systematically)?
- 27. To find the answer to this intriguing question, we need to understand what (->how) the universe began and work out how it evolved over billions of years to attaining (->attain) its present orderly and life-encouraged (->life-encouraging) form.

#### 4. p42-no.03

- 28. Ideally, business requires a stable environment within which operating (->to operate).
- 29. Yet, the framework of law which governs business activities are (->is) subject to constant change.
- 30. The burden of keeping up to date may be eased <u>slight</u> (->slightly) by making use of professional people such as an accountant or solicitor to <u>advising</u> (->advise) on the latest developments in such areas as tax or company law.
- 31. Nevertheless, the businessman will still need to keep <a href="him">him</a> (->himself) <a href="informing">informing</a> (->informed) of general legal changes which will affect his day-to-day running of the business.
- 32. If he employs others in his business, he will need to keep up to date on such matters as health and safety at work, the rights of his employees and his duties as an employer. (X)
- 33. If he sells goods direct to the consumer, he must be aware of changes in consumer protection law. (X)
- 34. Almost every aspect of his business will be subject to legal regulation and the law could always change. (X)



#### 5. p43-no.04

- 35. In absolute terms, the overall demand for doctors and teachers <u>are</u> (->is) much larger than <u>those</u> (->that) for professional athletes.
- 36. Education and health care make up huge chunks of the US economy health care, <u>measuring</u> (->measured) as a percentage of GDP, <u>are</u> (->is) in the double digits and <u>they grow</u> (->growing).
- 37. By contrast, though (->despite) the attention paid to it, professional sports nowhere nearly (->near) as big.
- 38. In relation to the number of practitioners in each field, however, the demand for athletes' services <u>are</u> (->is) much larger than in either health care or education.
- 39. The source of that demand is what (->that) hundreds of millions of people enjoy watching these sports, whether in person or on television.
- 40. Fans will pay <u>as many as</u> (->as much as) hundreds of dollars per ticket to <u>attending</u> (->attend), while advertisers will pay literally billions of dollars to broadcasters that can deliver mass audiences for sports.
- 41. The world might well be a better place if people <u>were paid</u> (->paid) less attention to spectator sports and more to reading, hiking, declaiming poetry, or practising Zen meditation, but the fact is that at the current stage of human development large numbers of people <u>does</u> (->do) enjoy pro sports, and that creates significant income for the industry.

#### 문단배열 (정답지)

#### 1. p38-Gateway

E-A-F-B-H-C-D-G

#### 2. p40-no.01

A-F-B-D-F-C

#### 3. p41-no.02

H-F-E-D-C-G-A-J-B-I

#### 4. p42-no.03

A-B-F-D-C-E

#### 5. p43-no.04

C-E-A-D-B-F



# 문장배열 (정답지) 1. p38-Gateway B-E-A-F-I-C-H-D-G 2. p40-no.01 E-C-A-F-B-D-G 3. p41-no.02 A-G-D-H-I-B-C-F-K-E-J 4. p42-no.03 B-A-D-E-G-C-F

## 문장삽입 (정답지)

# 1. p38-Gateway

3

#### 2. p40-no.01

5

#### 3. p41-no.02

4

#### 4. p42-no.03

2

#### 5. p43-no.04

2



#### 어휘완성 (정답지)

#### 1. p38-Gateway

1. committed

3. expressive

5. defined

7. attraction

9. beyond

11. equal

13. same

15. diverges

17. expressivity

19. different

21. repeat

23. expand

25. animate

2. voice

4. deviation

6. gain

8. go

10. rarely

12. same

14. variations

16. from

18. interest

20. worthwhile

22. inspiring

24. enrich

#### 2. p40-no.01

26. stuck

28. literally

30. flow

32. part

34. creative

36. creatively

38. observation

27. unstuck

29. positive

31. taking

33. exercise

35. exercised

37. sedentary

39. brainstorm

#### 3. p41-no.02

40. unless

42. unrelated

44. coherent

46. uniformity

48. distributed

50. similar

52. penetrate

54. chaos

56. existence

41. universe

43. orchestrated

45. order

47. resemble

49. compositions

51. identical

53. cosmos

55. crucial

57. still



58. less	59. mysterious

60. totality	61. systematically
oo. totality	or. Systematically

# 62. intriguing 63. work

- 64. out 65. attain
- 66. orderly

#### 4. p42-no.03

- 67. stable 68. operate
- 69. subject 70. to
- 71. constant 72. keeping
- 73. up 74. date
- 75. eased 76. professional
- 77. informed 78. matters 79. direct 80. aware
- 81. subject

#### 5. p43-no.04

- 82. absolute 83. make
- 84. up 85. measured
- 86. contrast 87. nowhere
- 88. near 89. in
- 90. person 91. attend
- 92. literally 93. deliver
- 94. place 95. less
- 96. current 97. significant

#### 빈칸어휘 (정답지)

## 1. p38-Gateway

- 1. committed 2. voice
- 3. expressive 4. deviation
- 5. defined 6. gain
- 7. attraction 8. go
- 9. beyond 10. rarely
- 11. equal 12. same
- 13. same 14. variations
- 15. diverges 16. from



17. expressivity 18. interest

19. different 20. worthwhile

21. repeat 22. inspiring

23. expand 24. enrich

25. animate

#### 2. p40-no.01

26. stuck 27. unstuck

28. literally 29. positive

30. flow 31. taking

32. part 33. exercise

34. creative 35. exercised

36. creatively 37. sedentary

38. observation 39. brainstorm

#### 3. p41-no.02

40. unless 41. universe

42. a 43. unrelated

44. orchestrated 45. coherent

46. order 47. uniformity

48. resemble 49. distributed

50. compositions 51. similar

52. identical 53. penetrate

54. cosmos 55. chaos

56. crucial 57. existence

58. still 59. less

60. mysterious 61. totality

62. systematically 63. intriguing

64. work 65. out

66. attain 67. orderly

#### 4. p42-no.03

68. stable 69. operate

70. subject 71. to

72. constant 73. keeping

74. up 75. date



76. eased 77. professional

78. informed 79. matters

80. direct 81. aware

82. subject

#### 5. p43-no.04

83. absolute 84. make

85. up 86. measured

87. contrast 88. nowhere

89. near 90. in

91. person 92. attend

93. literally 94. deliver

95. place 96. less

97. current 98. significant