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사진출처 : PIXABAY Page 2 나라라면 아이에 이 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

### PRFVIFW



음식 소비와 사회적 계층과 관련된 생활양식 간의 연관성

2020년 수능특강 19강 3번



다음 글의 빈칸 (A), (B)에 들어갈 말로 가장 적절한 것은?

\*typology 유형 분류 체계 \*\*aristocratic 귀족의 \*\*\*antithesis 대립



사진 : PIXA



어휘 SKIMMING

# 음식 소비와 사회적 계층과 관련된 생활양식 간의 연관성

The links between food consumption and lifestyles defined in relation to social hierarchies developed in various ways in centuries later than the sixteenth-century. The motif of quality became clearer. Consumers now took for granted that the domain of 동기, 자극 take A for granted ~을 당연시 여기다 social privilege expressed itself in the right - or duty - to obtain food products of ever higher quality. However, there were still correspondences between typologies of foods \_ 관련성, 유사성 and beverages and the typologies of the consumers themselves. For Example, in \*유형 분류 체계 eighteenth-century Europe, coffee was considered the dominant bourgeois drink, 지배적인 중산층의 whereas chocolate was aristocratic. What was defined here was a clearly ideological 이념적인 antithesis: the former awoke and stimulated the mind to work and to be productive; 자극시키다

\*\*\*대립 자극시키다
whereas the latter was a drink for the inactive and lazy. In the following century, however, coffee had already become a popular beverage in France, as had tea in Holland and England.

나라 2번전 영어 씨

일 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요<sup>4</sup> 블로그 : blog.naver.com/jhej0416 The links (between food consumption and lifestyles) (defined in relation to social hierarchies) developed (in various ways) (in centuries/later than the sixteenth-century.)

음식 소비와 사회적 계층과 관련하여 정의된 생활양식 사이의 연관성은 16세기 이후 에 다양한 방식으로 발전했다.

? The  $motif_{\overline{\$7}, \, \overline{\mathtt{N}}}$  of quality became clearer.

'품질'에 대한 동기가 더 명확 해졌다.

(1) Consumers now took for granted that the domain of social privilege expressed itself in the right - or duty)- (to obtain food হিন্দু products of ever higher quality.)

소비자들은 이제 사회적 특권 의 영역이 그 어느 때보다 더 높은 품질의 식품을 구하는 권리 또는 의무로 표현되는 것 을 당연하게 받아들였다.

া However, there were still correspondences between typologies নুষ্ঠ নুম্বাধ, নুমধ্য of foods and beverages and the typologies of the consumers themselves.

그러나 음식과 음료의 유형 분류 체계와 소비자 자체의 유형 분류 체계 간에는 여전히 관련성이 있었다.

For example (in eighteenth-century Europe,) coffee was considered the dominant bourgeois drink, whereas chocolate  $5V \rightarrow 2V$  was aristocratic.

예를 들어 18세기 유럽에서 커피는 지배적인 중산층의 음료로 여겨진 반면에 초콜릿은 귀족적이었다.

What was defined here was a clearly ideological antithesis: the olfaqu (ইন্সা) former awoke and stimulated the mind to work and to be productive; whereas the latter was a drink for the inactive and (ইন্সাইন্সাইন), (দপ্রহা সুভিন্তা), (দপ্রহা সুভিন্তা) the + 현৪사 : ক্রামর্য্রাভ্রা

여기서 정의된 것은 명백한 이념적 대립이었다. 전자는 정신을 각성시키고 자그하여 일하고 생사적이

전자는 정신을 걱정시키고 자극하여, 일하고 생산적이 되게 했으며, 반면에 후자는 움직이지 않고 게으른 사람들 을 위한 음료였다.

(In the following century, however, coffee had already become a popular beverage (in France) as had tea (in Holland and England)

= as tea had (become a popular beverage) in Holland and England.

하지만 그 다음 세기에는, 프랑스에서 커피가 이미, 네덜란드와 영국에서 차가 그 랬듯이, 인기 있는 음료가 되어 있었다.

13 . | S & HANGO WHISH-1

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~ 블로그 : blog.naver.com/jhej0416



아래를 밑줄을 보고 오늘 학습한 내용을 복습해 보세요! 모르는 어법은 유튜브 무료 강의를 통해서 꼭 숙지하고 오늘 알고 오늘 끝내는 학습하시기 바랍니다.



음식 소비와 사회적 계층과 관련된 생활양식 간의 연관성

The links between food consumption and lifestyles defined in relation to social hierarchies developed in various ways in centuries later than the sixteenth-century.

The motif of quality became clearer.

Consumers now took for granted that the domain of social privilege expressed itself in the right - or duty - to obtain food products of ever higher quality.

However, there were still correspondences between typologies of foods and beverages and the typologies of the consumers themselves.

For example, in eighteenth-century Europe, coffee was considered the dominant bourgeois drink, whereas chocolate was aristocratic.

What was defined here was a clearly ideological antithesis: the former awoke and stimulated the mind to work and to be productive; whereas the latter was a drink for the inactive and lazy.

In the following century, however, coffee had already become a popular beverage in France, as had tea in Holland and England.





나라라면 생아하다 아 2 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

# 441







사진출처 : PIXABAY Page 6 나라라면 아이 아이 그 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~



다음 글의 제목으로 가장 적절한 것은?

### 이집트 달력의 탄생

2020년 수능특강 19강 4번



The rhythm of the Nile was the rhythm of Egyptian life. The annual rising of its waters set the calendar of sowing and reaping with its three seasons: inundation, growth, and harvest. The flooding of the Nile from the end of June till late October brought down rich silt, in which crops were planted and grew from late October to late February, to be harvested from late February till the end of June. The rising of the Nile, as regular and as essential to life as the rising of the sun, marked the Nile year. The primitive Egyptian calendar, naturally enough, was a "nilometer" - a simple vertical scale on which the flood level was yearly marked. Even a few years' reckoning of the Nile year showed that it did not keep in step with the phases of the moon. But very early the Egyptians found that twelve months of thirty days each could provide a useful calendar of the seasons if another five days were added at the end, to make a year of 365 days. This was the "civil"year, or the "Nile year," that the Egyptians began to use as early as 4241 B.C.

- 1 Timeliness: The Key Factor in Agriculture
- ② The Nile: The Mother of the Egyptian Calendar
- 3 Differences Between Solar and Lunar Calendars
- 4 How Egyptians Prepared for the Flooding of the Nile
- ⑤ Examples of Calendars Based on the Phases of the Moon



\*inundation 범람 \*\*silt 도사

사진 : PTXABAY

## 이집트 달력의 탄생

The rhythm of the Nile was the rhythm of Egyptian life. The annual rising of its waters set the calendar of sowing and reaping with its three seasons: inundation, growth, and \*범람 harvest. The flooding of the Nile from the end of June till late October brought down rich 수확[추수](기) 비옥한 silt, in which crops were planted and grew from late October to late February, to be harvested from late February till the end of June. The rising of the Nile, as regular and as essential to life as the rising of the sun, marked the Nile year. The primitive Egyptian 초기의, 원시의 특징을 이루다, 표시하다 calendar, naturally enough, was a "nilometer" - a simple vertical scale on which the flood 자, 눈금, 척도 level was yearly marked. Even a few years' reckoning of the Nile year showed that it did not keep in step with the phases of the moon. But very early the Egyptians found that twelve months of thirty days each could provide a useful calendar of the seasons if another five days were added at the end, to make a year of 365 days. This was the civil"year, or the "Nile year," that the Egyptians began to use as early as 4241 B.C."

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~ 블로그: blog.naver.com/jhej0416

보통의, 일상적으로 사용되는

The rhythm of the Nile was the rhythm of Egyptian life

나일강의 리듬은 이집트인 삶의 리듬이었다.

The annual rising of its waters set the calendar of sowing and reaping with its three seasons: inundation, growth, and harvest. 수환하다 수환하다

그것의 강물 이 매년 불어나는 것으로 인해 범람, 재배, 그리 고 추수라는 그것의 세절기에 따라 파종과 수확의 일정이 결 정되었다.

The flooding of the Nile from the end of June till late October brought down rich silt, in which crops were planted and grew from late October to late February to be harvested from late February till the end of June.

6월 말부터 10월 하순까지의 나일강의 범람은 비옥한 토사를 유입시켰는데, 그 토사 에 10월 하순부터 2월 하순까 지 농작물이 심겨져 자랐고, 2월 하순부터 6월 말까지 수확 되었다.

The rising of the Nile, as regular and as essential to life as the rising of the sun, marked the Nile year.

[

[

] ত্যি বিল্লা স্থান বিল্লা স্থান

태양이 뜨는 것만큼 규칙적이고 삶에 필수적이었던 나일강의 물이 불어나는 것은 나일 역년의 특징을 이루었다.

5 The <u>primitive</u> Egyptian calendar, (naturally enough,) was a "<u>nilometer"</u> - a simple vertical <u>scale</u> on which the flood level ্ক, হন, বৃহ [ which / on which ] was yearly marked.

당연히 그 초기 이집트 달력은 범람의 수위가 매년 표시된 단순 한 수직 모양의 잣대였던 '나일 강의 수위계' 였다.

나일 역년을 몇 년만 계산해 보더라도 그것이 달의 위상과 맞지 않는다는 것이 드러났다.

But very early the Egyptians found that twelve months of thirty days each could provide a useful calendar of the seasons if another five days were added at the end to make a year of 365 days.

그러나 아주 일찍이 이집트인들은 각각 30일로 된 12개월이, 끝에 또 5일이 더해져서 365일로된 1년을 만들면 유용한 절기력을 제공할 수 있다는 것을 알아냈다.

이것이 이집트인들이 일찍이 기원전 4241년에 사용하기 시작한 '보통' 역년, 즉 '나일 역년'이었다.

나의 2번전 영어 씨범

일기.티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요? 블로그 : blog.naver.com/jhej0416



아래를 밑줄을 보고 오늘 학습한 내용을 복습해 보세요! 모르는 어법은 유튜브 무료 강의를 통해서 꼭 숙지하고 오늘 알고 오늘 끝내는 학습하시기 바랍니다.

# ● ● ● 글의 LOGIC

### 이집트 달력의 탄생

The rhythm of the Nile was the rhythm of Egyptian life.

The annual rising of its waters set the calendar of sowing and reaping with its three seasons: inundation, growth, and harvest.

The flooding of the Nile from the end of June till late October brought down rich silt, in which crops were planted and grew from late October to late February, to be harvested from late February till the end of June.

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The primitive Egyptian calendar, naturally enough, was a "nilometer" - a simple vertical scale on which the flood level was yearly marked.

>>> Even a few years' reckoning of the Nile year showed that it did not keep in step with the phases of the moon.

But very early the Egyptians found that twelve months of thirty days each could provide a useful calendar of the seasons if another five days were added at the end, to make a year of 365 days.

This was the "civil" year, or the "Nile year," that the Egyptians began to use as early as 4241 B.C..

합입, 일치·불일치주의-!!

나라라면전 생 이 시시 이 2 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

# we all can do it!

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지치지 말고 힘내기!

