나의 건선건 행이 생범 MILY.T

We all can do it!

# ク1 ク1 小計 計 計

2020 수능특강 영어 주제·소재편

(21강 1-2번)

LET'S BEGIN!







사진출처 : PIXABAY Page 2 나라간 어디 그 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

#### PRFVIFW



orchid bees에 관한 다음 글의 내용과 일치하지 않는 것은?

난초벌

2020년 수능특강 21강 1번



As pretty as the orchids they pollinate, orchid bees come in a brightly colored array of brilliant and metallic blues, greens, and purples. These bees are not social like honeybees - they are typically solitary in nesting, with no division of labor and little communal activity. The males leave the nest shortly after birth and never return, spending their lives collecting flower fragrances that they store in special grooves on their hind legs and that may be released to attract females. Females construct nests from mud, resins, and other materials and gather both nectar and pollen from a variety of plants. The two hundred species of orchid bees are native to Central and South America and play an important role in the pollination of many orchids. Only a single species can be found in the United States. This bee, Euglossa vidrissimia, is a recent arrival from either Mexico or Central America and was likely introduced to the United States accidentally.

\*orchid 난초 \*\*groove 홈 \*\*\*resin 수지, 송진

- ① 청색, 초록색, 그리고 자주색 빛을 몸에 띤다.
- ② 단독으로 벌집을 만들며 동료와 분업하지 않는다.
- ③ 수컷은 머리의 홈에 향을 모으며 일생을 보낸다.
- ④ 암컷은 벌집을 만들며 식물의 꿀과 꽃가루를 모은다.
- ⑤ 미국에서 발견되는 한 종은 최근에 들어온 외래종이다.



사진 : PIXABAY

● ● ● 어휘 난초벌

As pretty as the <u>orchids</u> they <u>pollinate</u>, orchid bees come in a brightly colored <u>array</u> of \*난초 가루받이(수분)하다 배열

brilliant and metallic blues, greens, and purples. These bees are not social like honeybees 아주 밝은 금속성의

- they are typically <u>solitary</u> in nesting, with no <u>division</u> of labor and little <u>communal</u> 혼자하는, 홀로있는 분할, 분배 공동의

activity. The males leave the nest shortly after birth and never return, spending their lives

collecting flower <u>fragrances</u> that they store in special <u>grooves</u> on their <u>hind</u> legs and that 향, 향기

may be released to attract females. Females construct nests from mud, <u>resins</u>, and other \*\*\*수지, 송진

materials and gather both <u>nectar</u> and <u>pollen</u> from a variety of plants. The two hundred <del>署</del> <del>漢</del>가루

species of orchid bees are <u>native</u> to Central and South America and play an important <u>토종의, 토박이의</u>

role in the pollination of many orchids. Only a single species can be found in the United

States. This bee, Euglossa vidrissimia, is a recent arrival from either Mexico or Central

America and was likely introduced to the United States accidentally.

ान्तरम्भ्य भेग भी है है। है।

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

난초벌은 자신들이 가루받이를 해주는 난초만큼 예쁜데, 아주 밝은 금속성의 청색, 초록색, 그리고 자주색이 선명한 색깔 로 배열된 형태를 띤다.

These bees are not social (like honeybees) - they are typically solitary (in nesting) (with no division of labor and little exx or expectation) with a division of labor and little communal activity.)

이 벌들은 꿀벌처럼 사회적이 지 않다. - 그들은 분업이 없고 공동체 활동이 거의 없으며 보통 홀로 벌집을 짓는다.

The males leave the nest shortly after birth and never return, spend N간/হ (in) Ving: V하는데 N간/হ을 쓰다 spending their lives collecting flower fragrances that they store = and they spend ~ [ collecting / to collect ] জু কুল বিশ্ব বি

수컷은 태어나자마자 벌집을 떠나 돌아오지 않으며, 꽃의 향을 모으며 일생을 보내는데, 그 향을 뒷다리의 특별한 홈에 저장하고 그 향은 암컷을 유혹 하기 위해 방출되기도 한다.

Females construct nests from mud, resins, and other materials and gather both nectar and pollen from a variety of plants.

암컷들은 진 흙, 수지, 그리고 다른 재료들로 벌집을 만들며 다양한 식물로부터 꿀과 꽃 가루를 모은다.

5 The two hundred species (of orchid bees) are native (to Central and South America) and play an important role (in the pollination of many orchids.)

200 종의 난초벌은 중앙아메리카와 남아메리카 토종 벌이며 많은 난초의 수분에 중요한 역할을 한다.

6 Only a single species can be found in the United States.

한 종류만 미국에서 발견될 수 있다.

This bee, Euglossa vidrissimia, is a recent arrival from either Mexico or Centra America) and was (likely) introduced (to the United States accidentally.)

이벌, 즉 Euglossa vidrissimia 는 멕시코 혹은 중앙아메리카 로부터 최근에 들어온 것인데, 아마도 우연히 미국으로 들어 왔을 것이다.

나의 2번전 영어 씨범

면 21. El

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

Page 4



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

● ● ● 글의 LOGIC 난초벌

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나라한전영어씨 무 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

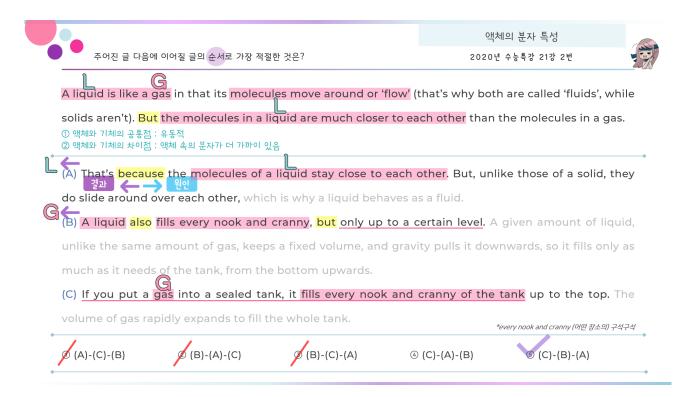


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사진출처 : PIXABAY Page 6 प्तिरम्प्य वेश्वसम् वे ठी . हा

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~



## 에 이 이 어휘 액체의 분자 특성

A liquid is like a gas in that its molecules move around or 'flow' (that's why both are 문자 called 'fluids', while solids aren't). But the molecules in a liquid are much closer to 유체, 유통체 each other than the molecules in a gas. If you put a gas into a sealed tank, it fills every nook and cranny of the tank up to the top. The volume of gas rapidly expands \*(어떤 장소의)구석구석 to fill the whole tank. A liquid also fills every nook and cranny, but only up to a certain level. A given amount of liquid, unlike the same amount of gas, keeps a fixed 일정한, 고정된 volume, and gravity pulls it downwards, so it fills only as much as it needs of the tank, from the bottom upwards. That's because the molecules of a liquid stay close to each other. But, unlike those of a solid, they do slide around over each other, which is why a liquid behaves as a fluid.

HATCH STANFORMANT OF SI. El

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~ 블로그 : blog.naver.com/jhej0416 in that : 접속사 → 뒷문장 완벽! because와 의미 유사함.

A liquid is like a gas in that its molecules move around or 'flow'

(that's why both are called 'fluids', while solids aren't).

the reason [ called / are called ] ন্ন্না, নহনা

= aren't called fluids

액체는 그것의 분자가 움직여 돌아다니는, 즉 '흐른다'는 정에서 기체와 같다(그러한 이유로 두 가지[액체와 기체]가 모두 '유체'라고 불리는 반면, 고체는 그렇지 않다).

But the molecules (in a liquid) are much closer (to each other) than the molecules (in a gas)

하지만 액체 속의 분자들은 기체 속의 분자들보다 서로 훨씬 더 가까이 있다.

্য you put a gas (into a sealed tank) it fills every nook and every nook and cranny of the tank up to the top

만약 밀봉된 탱크에 기체를 넣으면, 그것은 탱크의 구석구석을 채워 꼭대기까지 가득 찬다.

The volume of gas rapidly expands to fill the whole tank.

기체의 부피는 급속히 팽창해 서 탱크 전체를 채운다.

A liquid also fills every nook and cranny, but only up to a certain level.

액체도 또한 구석구석을 채우 지만, 일정한 수준까지만 채운 다

A given amount of liquid, (unlike the same amount of gas, keeps a fixed volume, and gravity pulls it downwards, so it fills only as much as it needs of the tank, (from the bottom/upwards) [ much / many ]

같은 양의 기체와 달리, 주어진 양의 액체는 일정한 부피를 유지하고, 중력은 그것을 아래 로 끌어당겨서, 그것은 바닥에 서부터 위쪽으로 그것이 필요 로 하는 만큼만 탱크를 채운다.

That's because the molecules of a liquid stay close to each
that(this,it) is why + 결과(A): 그러한 이유로 A이다
that(this,it) is because + 이유-원인(B): 그것은 B때문이다.

그것은 액체의 분자가 서로 밀 접해 있기 때문이다.

But, (unlike those of a solid,) they do slide around (over each ethe molecules other, which is why a liquid behaves (as a fluid)

[ that / those ]

Output

Description:

하지만, 고체의 분자와는 달리, 그것들은 서로의 위로 정말 미 끄러지듯 이리저리 움직이는데, 그러한 이유로 액체가 유체로 서 작용한다.

나라 간 전 영어 짜

일 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요<sup>,</sup> 블로그 : blog.naver.com/jhej0416



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### ● ● ● 글의 LOGIC

#### 액체의 분자 특성

A liquid is like a gas in that its molecules move around or 'flow' (that's why both are called 'fluids', while solids aren't).

But the molecules in a liquid are much closer to each other than the molecules in a gas.

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나라한전 영어 씨片, 마른 21. 티

무료강의 : 유튜브에 '밀리쌤'을 검색해 보세요~

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지치지 말고 힘내기!

