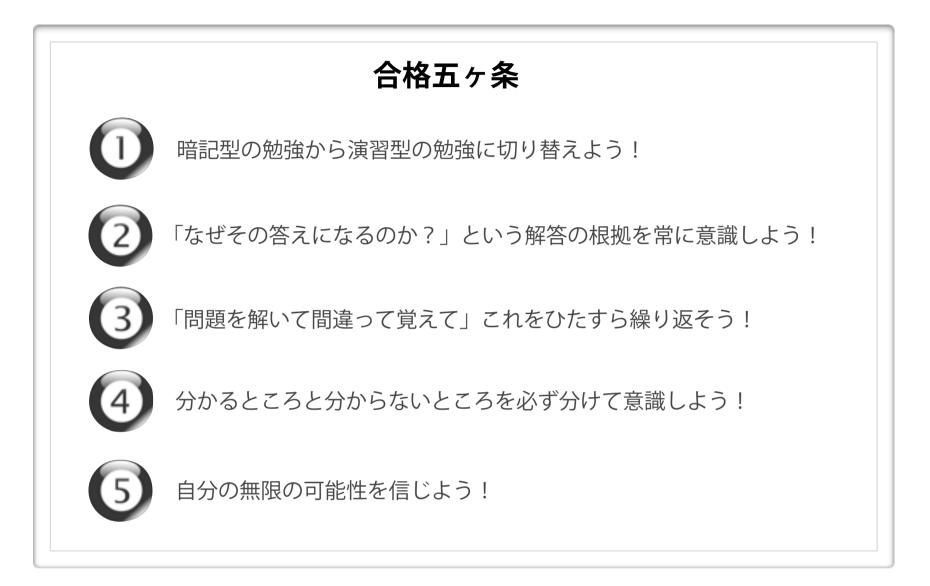
佛教大学必勝講座(英語)

2019年12月22日(日) 実施



●講師のプロフィール● ベリタス・アカデミー 代表 坂木俊信(さかき・としのぶ) → https://twitter.com/toshi619

京都大学を卒業と同時に、代々木ゼミナール英語講師となる。15年間、代ゼミの教壇で教えた経験の中で黒板を使った授業と週1回しか授業ができない予備校のカリキュラムの限界を痛感。

2002年にハワイで出会った電子ホワイトボードに感動し、2003年に電子ホワイトボードを使ったハイテク塾「ベリタス・ アカデミー」を創立。2006年に代ゼミを退職すると同時に塾も閉じ、現在のネット配信専門のベリタス・アカデミーの形態 へと進化を遂げる。

電子ホワイトボードと毎日いくつでも視聴できるネット配信との組み合わせにより究極に高い効率の学習体系を確立。 1ヶ月で偏差値を10上げたり、マーク模試の点数を約1ヶ月で50点以上あげる生徒を続出させた。現在全国1000以上の学習 塾がベリタス・アカデミーの映像教材を採用している。

2010年にはiPhoneやiPad向けの配信も開始し、2011年にはiPhone/iPadアプリ「英文音読マスター」「センター英語・第 2 問満点」もリリース、いつでもどこでも効率のよい授業が受けられる体制を整えた。また2012年10月には、GENIUS英和 辞典で有名な大修館書店とのコラボで「GENIUS動画英単語2200」2013年6月には「動画英文法2700」2015年4月には 「GENIUS動画英熟語1000」iOSアプリをリリースした。

そして2015年11月には、赤本で有名な教学社から「センター英語 会話・読解 満点のコツ」を出版した。

http://veritas.bz





講義中に解答する時間がないので、できるかぎり予習をして授業に臨んで下さい。 また、予習時には、わからない単語や箇所に線を引きながら解答し、 答えを選ぶ際には「なぜその答えを選んだのか?」という解答の根拠をメモしておいて下さい。

講義終了5~10分後に、講師の板書はPDF形式で閲覧できるようにいたします。従って、授業中は 講師が書き込む板書を写し取る必要はありません。できるだけ話に集中して授業を受けて下さい。 *PDFデータは授業終了後、すぐにデータ共有サイトにアップロードし、 そのリンクをチャット画面にてお知らせいたします。

正しい勉強法

- 必ず解答の根拠・ヒントを探すように心がけ、メモしておく。(答え合わせの時に役立つ)例えば、内容一致の 問題であれば、第何段落の何行目から判断して〇なのか×なのかをメモっておく。
- ② 英文を読むとき、「わかる箇所」と「わからない箇所」、「わかる単語」と「わからない単語」をはっきりと 分ける。例えば、「わからない箇所」や「わからない単語」には、下線を引く癖をつける。そうすれば復習の 際に、その下に訳や意味を書き込むことができ、復習の際に役立つ。
- ③ 「なんとなく答えを選ぶ」のをやめる。何となくしか答えを選べないのは本文や選択肢の意味がわからないから。 そのわからない箇所に②の要領で下線を引き、しっかり後で復習できるようにする。
- ④ 答え合わせの際には、「自分がなぜ間違ったのか」「何がわかっていなかったから間違ったのか」「何を誤って 解釈していたから間違ったのか」「どの単語の意味がわからなかったから間違ったのか」など「間違った原因」 をきちんと理解するように復習する。そうすれば二度と同じ形式の問題で間違わなくなる。これを怠ると何度も 同じ形式の問題で間違うから伸びない。
- ⑤ ①②③④を心がけながら数をこなす。合格点の7割・8割を安定して正解できるまでただひたすら数をこなせば 必ず合格できる。

知っておくと得する豆知識

- 本文や下線部の内容と一致するものを選ぶ問題では、正解の選択肢は、正解であることがばれないように、 なるべく本文の単語をそのまま使わず、意味は同じで違う単語を使って作られる。逆に引っかけの選択肢は 本文と一致しているという錯覚を起こさせるため、同じ単語をそのまま使って見た目が本文と一致している 雰囲気を持たせる。
- ② 本番で焦る受験生に間違えさせるため、肯定と否定を勘違いさせて引っかける事がよくある。few, little, hardly, scarcely, seldom, rarelyなど一見したところ否定語に見えないの否定語には特に注意しよう。
- ③ 代名詞が何を指すか、必ず考える。これを考えれば、問題が解きやすくなることが多い。
- ④ all, every, always, neverなど意味が強すぎる言葉を含む選択肢は間違いであることが多い。
- ⑤ 誰が/何が→どうした/どうだ という主語と動詞のつながりを見失わないようにして英文を読んでいこう!

【予習用】

【1】2019年2月3日実施 一般入試A日程より

次の英文を読んで後の問に答えよ。

Who is more productive at work — the employee who stays late at the office every evening and also comes in on Saturdays and Sundays, or the one who leaves regularly at 6:00 p.m. and rarely shows up on weekends? Many managers would say that the person who works more hours will get more work done.

But they would be wrong. Productivity is not just about counting up hours; it's what's accomplished during those hours that matters. And since workers are humans, not machines, they get tired if they stay on the job too long. They become less efficient, and they make mistakes.

Henry Ford recognized (1)<u>this fact</u> in the early twentieth century when he reduced working hours in his factories. The work day was cut back from nine hours to eight, and the week from six days to five. Other industrialists at the time were shocked by these changes. They thought he was just accepting the demands of workers and unions. But they soon changed their minds and (\mathcal{T}) the hours in their factories, too, when they realized how much companies could gain that way.

In 1937 the country adopted the 40-hour week as the standard for all workers who were paid by the hour. There was solid evidence by then in industrial research to prove that workers are more careful, healthy, productive, and safe in the short and the long run if they work no more than that. But this standard has never been applied for "knowledge workers," people in business, research, law, academics, and other professions. Since they work with their heads rather than their hands, it was and still is believed that they don't get tired like factory workers. In certain professions, such as law and medicine, long hours have traditionally been part of the job. Over the past few decades, the practice has also spread to many other professions, perhaps imitating the approach to work that seemed so successful in *Silicon Valley. In companies like HP and Apple, bosses and employees alike regarded working only 40 hours a week as old-fashioned. Everyone was expected to fit the pattern set by the early technology "*geeks" of the 1980s, like those at Macintosh who wore T-shirts that said: "Working (\checkmark) hours a week and loving it!"

Additional pressure has been felt by employees in many sectors due to the economic downturn in recent years. (2)<u>With the fear of losing their jobs ever present in their minds</u>, they're afraid to say no to requests to stay late, work Saturdays, or skip vacations. Whatever the cost to their health, their relationships, or their families, they tend not to refuse or complain.

And the cost is considerable, first of all to health. In 2011 a large study of 22,000 participants in seven developed countries showed that working more than eight hours a day led to stress, higher blood pressure, and unhealthy eating. This combination could cause serious health problems, including a 40 to 80 percent greater chance of heart disease.

Perhaps it's time to rethink the way we work and the idea that more hours worked equals more work done. A growing body of research suggests that, as Tony Schwarz writes, "The best way to get more done may be to spend more time doing less." Schwarz recommends taking time for "strategic renewal," by which he means time away from the office, not only physically but also mentally. This would involve taking breaks during the day for exercise at the gym or naps; sleeping more at night; taking longer, more frequent vacations; and, ($\dot{\gamma}$), turning off devices so the office cannot reach you. These are the ways to raise productivity, increase creativity, and maintain health.

(Linda Jeffries & Beatrice S. Mikulecky, Advanced Reading Power 4)

(注) Silicon Valley シリコンバレー (ベンチャー企業の中心地)

geek マニア、おたく

問1文中の空所(ア)~(ウ)に入れるのに最も適当なものをそれぞれ①~④の中から 1つずつ選べ。

(7)
`	/	/

(1) stopped	(2) reduced	③ increased	(4) counted
(イ) ① 10	② 30	③ 40	④ 90
(ウ) ① therefore	(2) instead	3 above all	④ after all

- 問2 下線部(1)(2)の内容に最も近いものをそれぞれ①~④の中から 1つずつ選べ。
 - (1)
 - 1 Unlike machines, humans make few mistakes.
 - 2 What is important is when to make people work.
 - 3 Working longer hours might decrease productivity.
 - 4 Human workers are superior to machines in productivity.

(2)

- (1) though they have never lost their jobs
- 2 because they have lost their jobs many times
- 3 as they are always missing their previous jobs
- 4 since they are always worried about getting fired

問3 次の問の答えとして最も適当なものをそれぞれ①~④の中から1つずつ選べ。

(a) Why was the 40-hour week adopted in 1937?

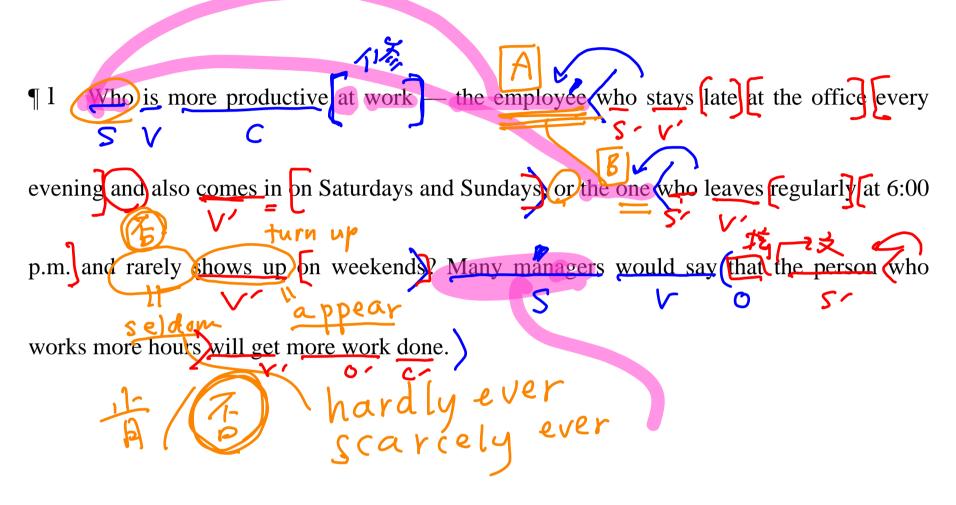
- ① Companies wanted to cut labor costs.
- 2 Reliable evidence supported the decision to do so.
- ③ Workers didn't want to work without extra pay.
- ④ Henry Ford pressured the government to do so.
- (b) Which of the following states the author's main point?
 - ① The shorter hours people work, the higher their productivity becomes.
 - (2) Companies in Silicon Valley should be a good model for our work and life.
 - ③ It is a pity that our working time has become longer since the last century.
 - ④ We should rethink the connection between labor hours and productivity.
- 問4 本文の内容に一致するものを①~④の中から1つ選べ。
 - (1) Managers usually want to stop their employees from working overtime.
 - (2) Henry Ford did not want to fight with his workers and unions.
 - ③ Generally speaking, economic recession can make working hours shorter.
 - ④ Turning off your cellphone can help you raise your productivity at work.

- 問5 次の各文が本文の内容と一致するように空所に入れるのに最も適当なものを それぞれ①~④の中から1つずつ選べ。
 - (a) Even after 1937, the 40-hour week ().
 - ① applied to all workers
 - 2 did not apply to doctors
 - ③ gradually spread to "knowledge workers"
 - 4 was supported by technology companies
 - (b) People working more than eight hours a day are more likely to ().
 - ① be factory workers
 - (2) lack exercise
 - 3 develop heart disease
 - (4) consider efficiency at work

【授業用】

【1】2019年2月3日実施 一般入試A日程より

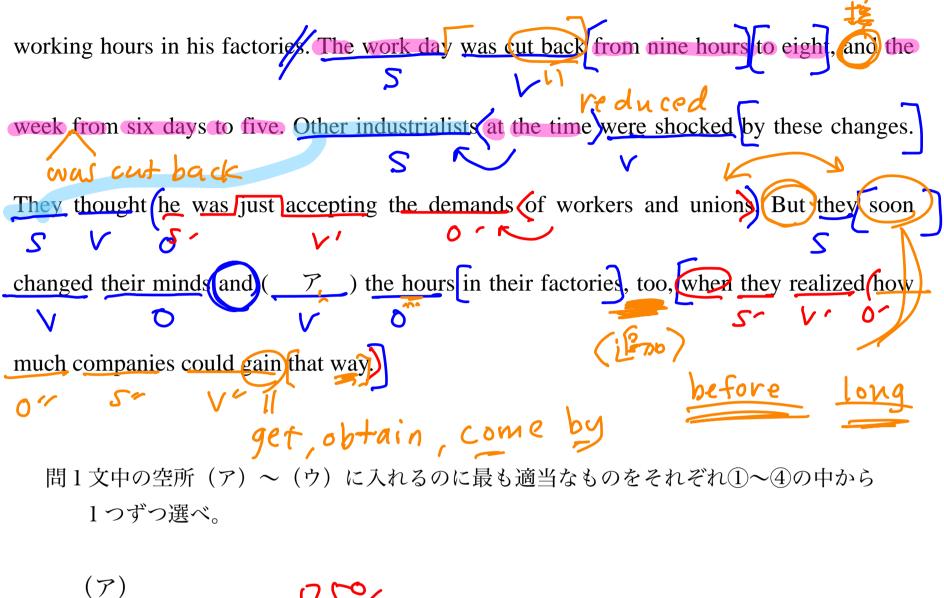
次の英文を読んで後の問に答えよ。

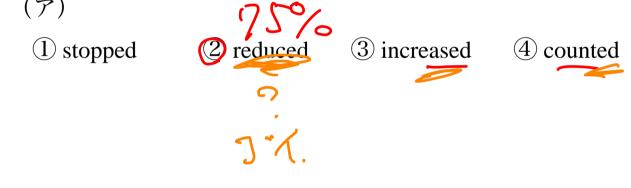


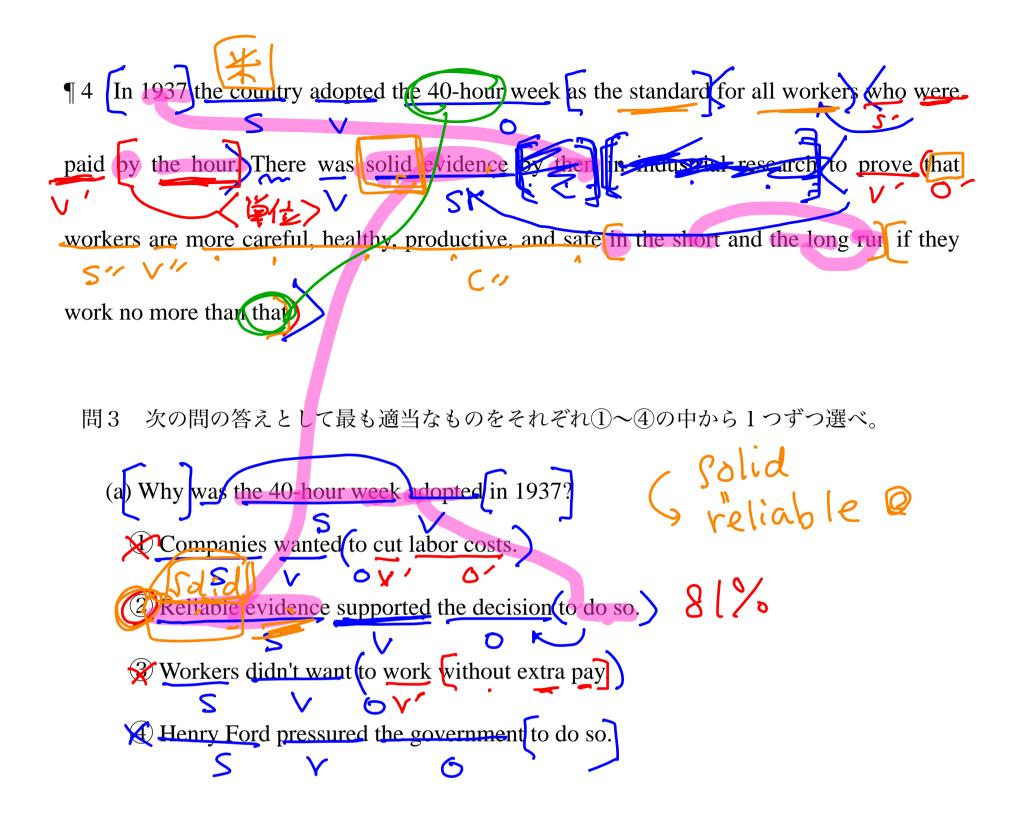
1,2,2 But they would be wrong. Productivity is not just about counting up hours; it's what's ¶ 2 \mathbb{S} S 1. $(0, 2, P, \eta)$ accomplished during those hours that matters. And since workers are humans, not machines, they get tired if they stay on the job too long. They become less efficient, and they make (抟融) mistakes. Эþ Henry Ford recognized (1)this fact in the early twentieth century when he reduced ¶ 3 S working hours in his factories. (ike dislike のわからない んちか (1)Unlike machines, humans make few mistakes. 2 What is important is when to make people work. 12 3 (Working longer hours) might decrease productivity. 83% 4 Human workers are superior to machines in productivity. inferior

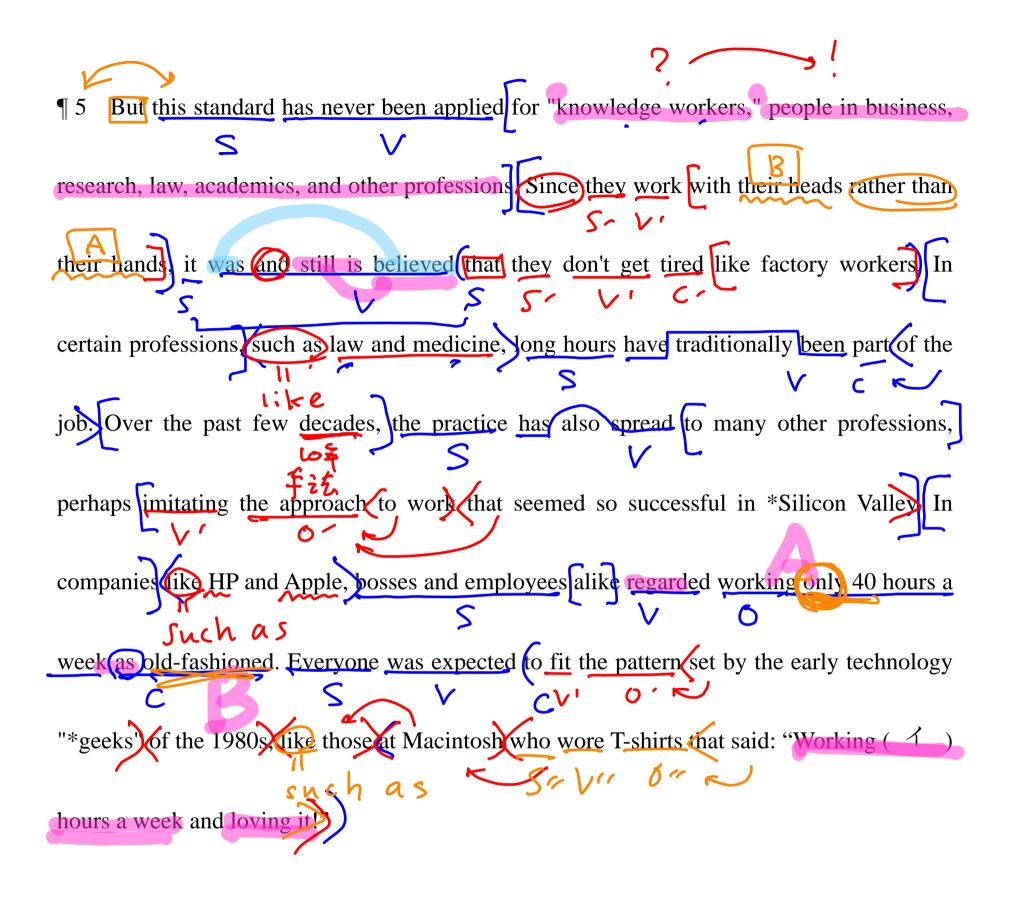


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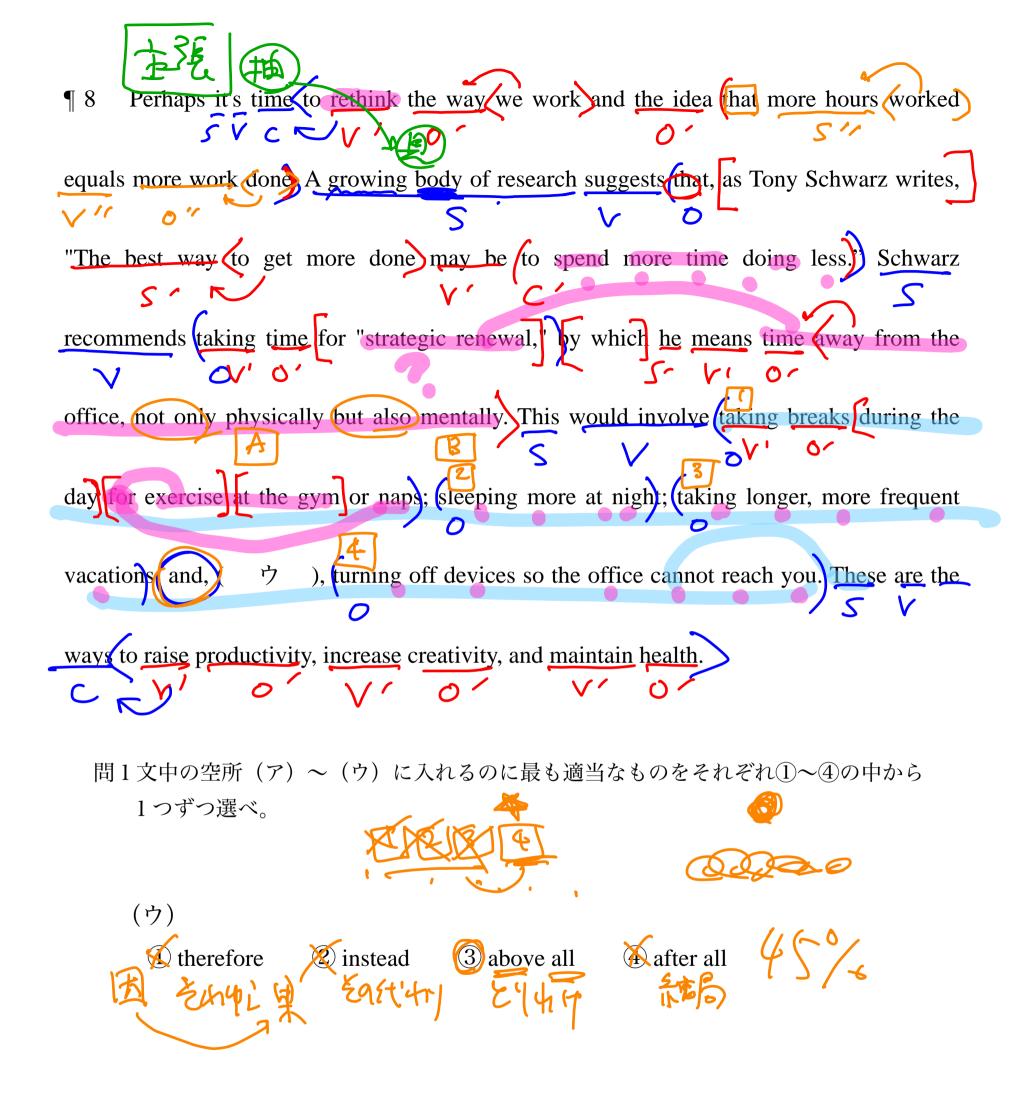


問1文中の空所(ア)~(ウ)に入れるのに最も適当なものをそれぞれ①~④の中から 1つずつ選べ。



Additional pressure has been felt by employees in many sectors due to the economic ¶ 6 downturn in recent years. (2 With the fear of losing their jobs ever present in their minds, 付常状况 ~王里由 they're afraid to say no o requests to stay late, work Saturdays, or skip vacation. Whatever ۷ ک the cost to their health, their relationships, or their families, they tend not to refuse or ecause of thanks to H complain. owing のをそれぞれ①~④の中から 間2 (2)の内容に最も近いも 下線部(1) 1つずつ選べ。 Don't speak with your mouth full (2)losing their jobs though they have never lost their jobs. 5 because they have lost their jobs many times as they are always missing their previous jobs 51 4 since they are always worried about getting fired 5-

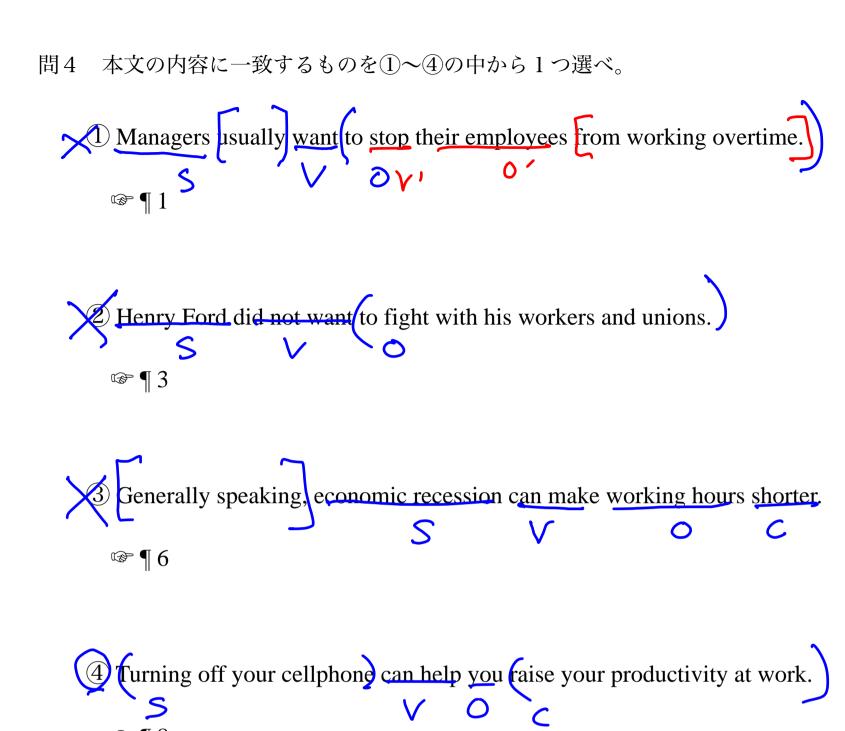
(HA) A)
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¶ 8 Perhaps it's time to rethink the way we work and the idea that more hours worked equals more work done. A growing body of research suggests that, as Tony Schwarz writes, "The best way to get more done may be to spend more time doing less." Schwarz recommends taking time for "strategic renewal," by which he means time away from the office, not only physically but also mentally. This would involve taking breaks during the day for exercise at the gym or naps; sleeping more at night; taking longer, more frequent vacations; and, ($\dot{\gamma}$), turning off devices so the office cannot reach you. These are the ways to raise productivity, increase creativity, and maintain health.

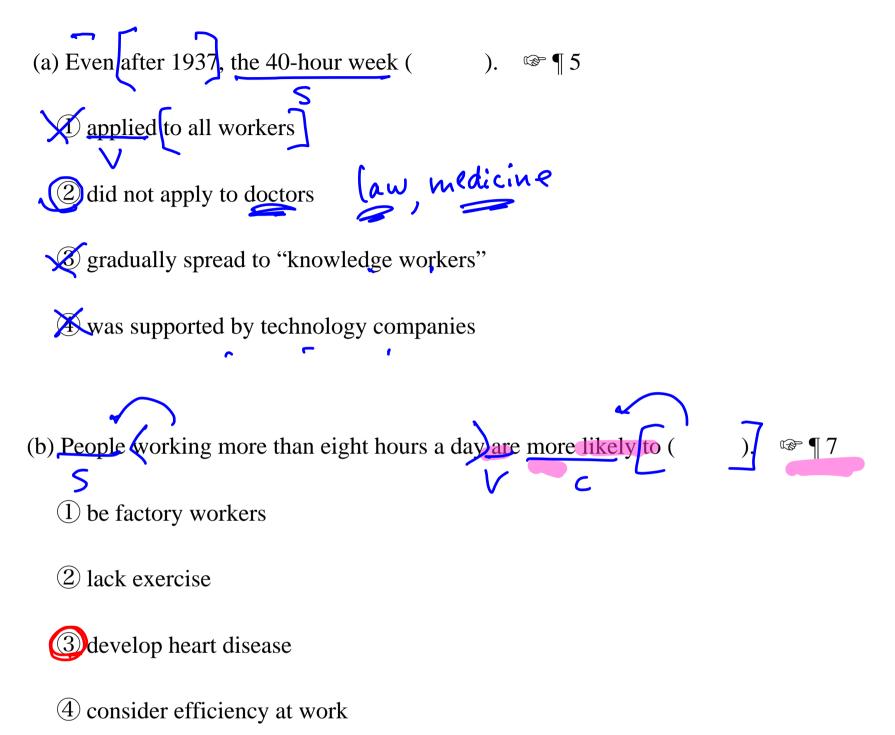
問3 次の問の答えとして最も適当なものをそれぞれ①~④の中から1つずつ選べ。

(b) Which of the following states the author's main point?
The shorter hours people work, the higher their productivity becomes.
Companies in Silicon Valley should be a good model for our work and life.
It is a pity that our working time has become longer since the last century.
We should rethink the connection between labor hours and productivity.



B ¶ &

問5 次の各文が本文の内容と一致するように空所に入れるのに最も適当なものを それぞれ①~④の中から1つずつ選べ。



論理的関係を表す言葉には要注意!

出題者は受験生が論理的に文章を読解できているかを試すために、次の5つの関係に注目して 解かせる問題がよく出題されます。これらの言葉の前や後ろが出題されたら、もう一方をヒント にして解いてみてください。

① 逆接関係

🗆 but	しかし	□ nevertheless	にもかかわらず
🗆 yet	しかし	□ in spite of this	これにもかかわらず
□ however	しかしながら	□ despite this	これにもかかわらず

② 因果関係

🗆 so	だから	🗆 as a result	その結果
□ thus	したがって	□ consequently	その結果
□ therefore	それゆえに	□ as a consequence	その結果
\Box so ~ that …	とても~なので…	\Box such ~ that …	とても~なので…

③ 例示関係

□ for exmple	例えば	\Box like \sim	~のように・~のような
□ for instance	例えば	\Box such as \sim	~のように・~のような

④追加関係

🗆 also	また	□ furthermore	さらに
	その上	additionally	さらに
\Box on top of that	それに加えて	□ in addition	さらに
□ similarly	同様に	moreover	さらに
🗆 likewise	同様に		

⑤ 対比関係

\Box on the other hand	その一方で	🗆 in contrast	それとは対照的に
\Box while \sim	~の一方で	□ in comparison	それと比べて
\Box whereas \sim	~の一方で		



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動画英文法2700

動画英単語2200

動画英熟語1000

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結果ダス、ベリタス。オンラインで学べる45,000本の動画

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