同志社女子大入試英語対策講座

2018年10月13日(土) 実施

合格五ヶ条

- 電記型の勉強から演習型の勉強に切り替えよう!
- 2 「なぜその答えになるのか?」という解答の根拠を常に意識しよう!
- 3 「問題を解いて間違って覚えて」これをひたすら繰り返そう!
- 4 分かるところと分からないところを必ず分けて意識しよう!
- 5 自分の無限の可能性を信じよう!

●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



空欄(1)~(25)に入れるのに、最も適当なものを①~④の中から一つ選びなさい。

Children fluent in two languages learn (1) in noisy classrooms than pupils who speak just one, research suggests.

Bilingual and monolingual pupils at a Cambridge primary school were asked to "identify the bad animal" in a series of recorded statements. When another voice interrupted the statements, the bilingual children (2) best, the study found.

This shows "the importance of learning a second language early," said co-author Dr. Roberto Filippi. "The (3) of two languages in early childhood provides a beneficial (4) on mental development," said Dr. Filippi, senior lecturer in psychology at Anglia Ruskin University.

Some 40 children, aged seven to 10, from the primary school, (5) part in the research. Of these, half spoke (6) English. The others speak English plus another language, (7) Italian, Spanish, Dutch, Armenian, Bengali, Polish, Russian or Portuguese. The mean age of both groups was 8.8 years, and the parents of both groups had been educated to at (8) college degree level, say the researchers.

The children were (9) with images of two animals, one on (10) side of a computer screen, and asked to listen to recorded statements (11) one animal doing "a bad action" to (12). They were asked to identify which animal is doing the bad action. The sentences ranged (13) simple, for example, "The cow is biting the horse," to more complex: "It is the horse (14) the cow is biting."

Three sets of tests were carried (15), starting with the uninterrupted statements. The second set of tests introduced a voice talking about something (16) in English; in the third set the voice spoke in Greek, a language none of the children understood. Both statements and interruptions were (17) by a mix of male and female speakers.

The bilingual children were more accurate in the (18) of interruptions in Greek, with 63% right answers, (19) 51% for the monolingual group. The difference between the groups in the other tests was smaller. The bilingual children also improved (20) they got older, say the researchers.

The researchers suggest this may be (21) to "more years of experience using two languages" and filtering out one when they are using the other. "The finding that the ability to (22) interference improves with age, but only within the bilingual group, is remarkable," said Dr. Filippi. Primary schools "are remarkably noisy," he added. "(23), the ability to filter out (24) interference is particularly important." A small study of pupils at a Cambridge primary school found children who spoke only English were more easily (25) by noise.

(1) ① a lot	2 better	3 easily	4 well
(2) ① admitted	② avoided	③ discussed	(4) coped
(3) ① acquisition	2 characteristic	3 difference	4 interpretation
(4) ① care	2 belief	③ effect	4 offense
(5) ① takes	2 taking	③ to take	4 took
(6) ① average	2 correct	③ only	4 right
(7) ① concluding	2 example	③ including	4 sample
(8) ① lesser	② last	③ latest	4 least
(9) ① compared	2 concerned	③ distinguish	ed 4 presented
(10) ① all	2 both	③ each	4 neither
(11) ① describe	2 described	3 describing	4 have described
(12) ① others	② other	③ the others	4 the other
(13) ① above	② from	③ into	4 within
(14) ① that	② what	3 when	4 where
(15) ① away	② out	③ over	④ up

(16)	① illegal	2 irrelevant	3 irresponsible	4 irreversible
(17)	① delivered	② demanded	3 denied	(4) derived
(18)	① ear	② face	3 mouth	4 nose
(19)	① as opposed to	② in case of	3 owing to	4 what with
(20)	① as	② as if	③ even if	4 how
(21)	1 adding	2 amounted	3 because	4 due
(22)	1 allow	② learn	3 block	4 reflect
(23)	① Nevertheless	② Otherwise	③ Still	4 Therefore
(24)	① sound	2 necessary	③ small	4 visual
(25)	1 abstracted	2 contracted	③ distracted	4 instructed

授業用

- 1)解説終了後、講義中に板書したものはPDFにして配布します。なので講師と同じ板書を写す必要はありません。授業に集中して聞いてください。
- 2) 「なぜ間違ったのか?」を考えながら授業を受けてください。
 - ・本文や選択肢の中の単語を知らなかった → 意味を書き込む
 - ・意味を取り違えていた → なぜ取り違えたのかを考える
 - ・なんとなく選んでいた → なぜ何となくしか選べなかったのかを考える
- 3) 問題には、必ず正解がありますが、それが正解になる「解答の根拠」が必ず本文中に存在します。「問題を解く」とは、その「解答の根拠を探す」作業であると言えます。

流暢な		騒がしい	生徒	
¶ 1 Children fluent in two lar	nguages learn (1) in noisy cla	assrooms than pupils who	
調査・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・		,		
speak just one, research suggest	S.			
(1) ① a lot	2 better	(3) easily	4 well	
		J		
ニヶ国語を話す 一ヶ国語しか話され			学校	
¶2 Bilingual and monolingu	al pupils at a Ca	imbridge primar	y school were asked to	
~を特定する	一連の	, ,,, ,,,		
"identify the bad animal" in	a series of reco	orded statement	s. When another voice	
邪魔をする	:1:	() head the a	d Co d	
interrupted the statements, the b	ilingual children	(2) dest, the si	ludy found.	
<i>+</i> =\(\frac{1}{2}\) \(\frac{1}{2}\)	≠ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<i>★</i> =羊=♠ <i>★</i>	が かし、 <i>た</i>	
~を認めた (2) ① admitted	~を避りた ② avoided	~を譲画した ③ discussed	4 coned	
(2) © ###################################			○ copea	
			共著者	
¶ 3 This shows "the important	nce of learning a	second languag	ge early," said co-author	
		2	幼少期 ~を提供する	
Dr. Roberto Filippi. "The (3) of two languages in early childhood provides a				
有益な				
beneficial (4) on mental dev	elopment," said I	Or. Filippi, senio	r lecturer in psychology	
at Anglia Ruskin University.				
at Aligha Ruskin Oniversity.				
獲得、習得	特徴		解釈	
(3) ① acquisition ②	_	3) difference		
(3) is acquisition (2	y Characteristic (g uniterence	4) interpretation	
			反則、罪 ④ - cc	
(4) (1) care	2) belief (3) effect	4) offense	

Some 40 children, aged seven to 10, from the primary school, (5) part in the					
research. Of these, half spoke (6) English. The others speak English plus another					
アルメニア語 ベンガル語 language, (7) Italian, Spanish, Dutch, Armenian, Bengali, Polish, Russian or Portuguese.					
平均 <i>0</i> . The mean	n age of both grou	ps was 8.8 years,	and the parents of	f both groups had been	
学位 educated to at (8) college degree level, say the researchers.					
	(5) ① takes	2 taking	③ to take	4 took	
	(6) ① average	2 correct	3 only	4 right	
	~と結論づけ (7)① concludi		③ including	標本 ④ sample	
		画像			
¶ 5					
computer screen, and asked to listen to recorded statements (11) one animal doing "a					
bad action" to (12). They were asked to identify which animal is doing the bad action.					
及んだ The sentences ranged (13) simple, for example, "The cow is biting the horse," to more					
complex: "It is the horse (14) the cow is biting."					
(9) ① compared	② concerned	3 distinguished	4 presented	
(1	0) 1 all	2 both	3 each	4 neither	
(1	1) ① describe	2 described	3 describing	4 have described	
(1	2) ① others	② other	③ the others	4 the other	
(1	3) ① above	② from	③ into	4 within	
(1	4) ① that	② what	3 when	4 where	

Three sets of tests were carried (15), starting with the uninterrupted
statements. The second set of tests introduced a voice talking about something (16) in
English; in the third set the voice spoke in Greek, a language none of the children
understood. Both statements and interruptions were (17) by a mix of male and female
speakers.

③ over (15) ① away **4** up (2) out 不法な 不可逆な 無関係な 無責任な (16) ① illegal ③ irresponsible (2) irrelevant 4 irreversible 届ける 要求する 否定する 引き出す (17) ① delivered 4 derived (2) demanded (3) denied

正確な

The bilingual children were more accurate in the (18) of interruptions in Greek, with 63% right answers, (19) 51% for the monolingual group. The difference between the groups in the other tests was smaller. The bilingual children also improved (20) they got older, say the researchers.

(18) ① ear ② face ③ mouth ④ nose

(19) ① as opposed to ② in case of ③ owing to ④ what with

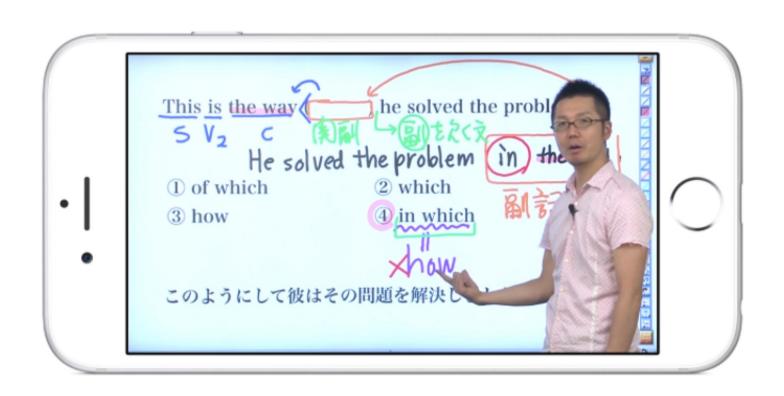
(20) ① as ② as if ③ even if ④ how

The researchers suggest this may be (21) to "more years of experience using s過して取り除く two languages" and filtering out one when they are using the other. "The finding that the 干涉·妨害 ability to (22) interference improves with age, but only within the bilingual group, is 著しく remarkable," said Dr. Filippi. Primary schools "are remarkably noisy," he added. "(23), the ability to filter out (24) interference is particularly important." A small study of pupils at a Cambridge primary school found children who spoke only English were more easily (25) by noise.

付け足す (21) ① adding	総計〜に達する ② amounted	3 because	4 due
(22) ① allow	② learn	遮る ③ block	反射する ④ reflect
にもかかわらず (23)① Nevertheless	さもなければ ② Otherwise	それでも ③ Still	4 Therefore
(24) ① sound	2 necessary	③ small	視覚の ④ visual
要約する (25) ① abstracted	契約する ② contracted	そらす ③ distracted	教える ④ instructed

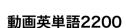


アプリが、ヤバイ。



・ 坂木先生のお陰で、死ぬほど苦手だった英語の偏差値が、36から62にあがりました!







動画英熟語1000



動画英文法2700



センター動画英文法







