第 5 章 受動態

思考力を鍛えよう! 読解問題 関連・手順・因果 / 因果

思管河を鍛えよう! ▶ 分類 - 比較 - 関連 - 矛盾 - 配列 - 置換 - 手順 - 因果 - 具体 - 抽象 - 構造 - 定義 - 〇 5分

((学習のねらい)) ある事柄のやり方を説明する際に、無駄なく、不足なく、合理的な手順を示すことが望まれます。例えばカレーの作り方が書かれているパッケージを思い出してみてください。説明通りに作れば、ふつうだれでもうまくできるはずです。 今回は料理の手順を通して、いろいろな組み合わせの中から最も適当な手順を導いてみましょう。

次は、ある日本の料理のレシピ[料理法]です。正しい手順となるようにア〜クのカードを並べかえ、 その順を記号で答えなさい。また、完成した日本料理は何かを日本語で答えなさい。ア〜ウは下の手 順にある順番とします。

- Take a bowl and add and mix some *mirin*, *dashi*, *sake* and sugar to make a sauce.
- 1 Put sliced beef onto another plate. Again, *arrange the meat *neatly on the plate.
- ウ Eating with a lightly *scrambled raw egg is recommended.
- Lagrandian Cut vegetables: *leeks, tofu, shiitake, *garland chrysanthemum, into smaller pieces.
- オ Pick up the cooked meat and the vegetables and put them into a small bowl.
- カ Put these vegetables onto a large plate. Make sure you arrange them neatly on the plate.
- † Heat an *iron pan. Put some beef *fat at the bottom of the pan.
- Add a few slices of meat and some vegetables to the pan. Add the sauce. Heat for a few minutes.
 - [注] arrange:並べる neatly:きちんと scramble:かき混ぜる leek:ネギ garland chrysanthemum:春菊 iron pan:鉄鍋 fat:脂身

手順: $\mathcal{P} \rightarrow [$] $\rightarrow [$

料理名:(

読解問題2



次の英文を読んで、あとの問いに答えなさい。

*Cryptocurrency is a kind of online *currency that uses digital *algorithms to make information *secure. Cryptocurrency uses *blockchain technology and is not based just in one bank or even one country. This *complicated chain of information is almost impossible to steal or *cheat.

The first cryptocurrency was invented by Satoshi Nakamoto (this is thought to be a fake name) in 2008. Since then, thousands of cryptocurrencies have been created.

Users say there are a number of advantages to cryptocurrencies over traditional money. First, there is _____ risk than putting money in a bank because banks can *collapse and money can be lost. It is also faster, safer, and cheaper to send money because third parties such as credit card companies are not used. The value of the currency may also go up, so you can make a *profit.

However, there are several serious problems with cryptocurrencies. Many governments don't accept them, and few shops allow *transactions with them. They can be *unstable and even collapse, and if passwords are lost, it is almost impossible to access your *funds. Transactions can also be hidden, so cryptocurrencies are often used by *criminals. And finally, there is an environmental impact. Users can create new cryptocurrencies in a process known as *mining. This process uses a *vast amount of computing power, and an *enormous *volume of electricity is *consumed. For example, in 2022, worldwide mining of the most popular cryptocurrency consumed as much electricity as a medium-sized country.

*Despite the *disadvantages, cryptocurrency remains popular. The next decade will be an important time for cryptocurrencies to prove their value and become more widely accepted.

algorithm: アルゴリズム 〔注〕 cryptocurrency: 仮想通貨, 暗号資産 currency:通貨 secure:(情報の)機密がしっかりした,安全な blockchain technology: ブロックチェーン技術 collapse:破綻する complicated:複雑な cheat:だまし取る profit: 利益 transaction:取引 unstable: 不安定な funds:資金 criminal: 犯罪者 mining:マイニング vast:膨大な enormous: ばく大な volume:量 consume:消費する despite: ~にもかかわらず disadvantage: 不利な点

(1)	に最も適	iする	ものをア〜コ	こから	1つ選び,	記号	で答えなさい。			(1点)
ア	fewer	1	larger	ウ	less	エ	more		[)
(2)	次のア〜エの)うち,	Cause(原	(因)に	対する E	ffect ((結果)が正しいもの	を1つ選び,	記号:	で答え
なさ	さい。因果							()	(3点)
ア	Cause : C	rypto	currency	uses	blockcha	ain te	echnology and the	e currency	is a	lmost
	in	nposs	ible to be	stole	n or chea	ated.				
	Effect: T	housa	ands of cry	ptoci	ırrencies	have	e been created.			
1	Cause : W	e car	n use crypt	ocur	rencies d	lirectl	y without using a	ny third pa	arties	
	Effect : C	rypto	currencie	s ma	ike tran	sacti	ons faster, safer	, and che	aper	than
	tr	aditi	onal mone	y.						
ウ	Cause : C	rypto	currencies	can	be used	to ma	ake a profit by son	ne people.		
	Effect : C	rypto	currencies	are	not acce	pted k	y many governme	ents.		
エ	Cause : U	sers	make an e	nvir	onmenta	limp	act to create new	cryptocurr	encie	s in a
	pı	roces	s called mi	ning.						
	Effect : U	sers	consume a	n end	ormous v	olum	e of electricity in t	the process	of m	ining.
(3)	本文の内容と	合うも	らのには○,	合わ	ないものし	こは×	を書きなさい。		(1,	点×3)
(a)	The real 1	name	of the per	son v	vho inve	nted	the first cryptocur	rency is a	myste	ery.
			•				• •	·	()
(b)	Password	s ar	e not nec	essai	ry for u	sing	cryptocurrencies	because	block	chain
t	echnology i	is use	ed instead.						[)
(c)	Hidden tr	ansa	ctions prev	ent o	eriminals	from	accessing cryptoo	currencies.	[)
(4)	次の問いに対	けして,	あなた自身	身の立	場で英語	で答え	えなさい。ただし, (Dicit Yes a	または	No を
	こはその理由									答 3 点)
I	Oo you wan	t to ı	ise cryptod	urre	ncies?					

第14章 否定表現

思考力を鍛えよう!

読解問題

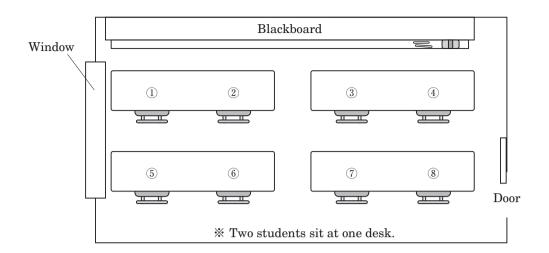
関連・配列・具体・構造 / 分類・因果

思望泊を鍛えよう! ▶ 分類 - 比較 - 関連 - 矛盾 - 配列 - 置換 - 手順 - 因果 - 具体 - 抽象 - 構造 - 定義 ◄ 😃 5分

((学習のねらい)) 日常生活の中で、言葉での説明と図示された情報を合わせることはよくあります。例えば目指す建物の特徴と、地図上でのその位置を言葉で説明する、などです。このような経験から、特徴と場所を合わせて説明することは、思ったより難しい作業です。以下の問題を解くことで、複数の情報をまとめて図示し、正しく文章を読み取る練習をしてみましょう。

②~①の英文は、8人の生徒(Ryo, Koji, Shota, Masato, Yuta, Jiro, Hiro, Taku)について述べたものです。これを読んで、座席の②、⑥、⑧に座っている人物を、下のア~クから1つずつ選び、記号で答えなさい。

- a Both Masato and Hiro are sitting by the window.
- (b) Ryo and Masato sit next to each other and they are close friends. They are often scolded by the teacher for talking.
- © The student behind Ryo is from Osaka.
- d Masato, Ryo and Yuta are neither good at cooking nor good at English.
- © The student using the same desk and sitting to the right of Koji is good at English, and he often helps Koji with his English homework.
- ① The two students from Osaka are Jiro and Shota, and they sit *across the aisle from each other.
- Iiro often gets delicious dishes made by the student who uses the same desk.
- (h) Shota sits behind a student who is good at cooking.
- ① There are two students from Tokyo, and they both sit in the second row.
 - 〔注〕 across the aisle: 通路をはさんで



ア Ryo イ Koji ウ Shota エ Masato オ Yuta カ Jiro キ Hiro ク Taku ② 〔 〕 ⑥ 〔 〕 ⑧ 〔 〕

読解問題1





次の英文を読んで、あとの問いに答えなさい。

Sport is *humanity's unique way of bringing people from different backgrounds together, and the most popular sports *draw millions of fans from across the planet. However, A, bringing together new groups of people who may not have been interested in sport before.

Footgolf, as the name *suggests, is a combination of football, or soccer, and golf. Holes large enough for a soccer ball to enter are *positioned around a golf-style course. The *object is to kick the ball from the starting position into each hole with the *minimum number of kicks. It is played in over 40 countries, and according to *one account the number of courses in the US has grown from 50 in 2013 to almost 600 in ten years. It may not be long before a course appears near you.

The rules of golf have led to not only a game played with **B**, but also a sport played with **C**. Disc golf uses raised posts instead of holes, and players throw a flying disc towards these targets. Again, the goal (as in traditional golf) is to throw fewer times than your opponent. Disc golf is said to have its *origin in Canada and a history of 100 years. The Professional Disc Golf Association (PDGA) has over 100,000 members across the world.

Of course, we cannot talk about new sports without mentioning pickleball, the fastest growing family sport in the US. Using a large wooden paddle to hit a ball over a net, pickleball is a combination of tennis, table tennis and badminton. Over 4 million people now play this game. It is said to have been invented by a family and their dog, Pickles. The dog's name is where the name pickleball comes from.

And finally, a game driven by a book and movie franchise. Quadball was originally inspired by Quidditch, the ball game which appeared in the Harry Potter series. The International Quadball Association has nearly 40 national *governing bodies as members *registered to play this sport, no longer found only in the pages of the Harry Potter books. Mixing together dodgeball, rugby and *tag while the players are riding *broomsticks (no, they don't actually fly), many *spectators attend the World Cup.

With sports now coming from the *realms of fantasy, what will be the next big thing to *emerge from human imagination?

〔注〕 humanity: 人類 draw: 引きつける suggest: 連想させる position: 配置する

object:目的 minimum:最小の one account:一説 origin:起源

governing body: 運営団体 register: 登録する tag: 鬼ごっこ

broomstick:ほうきの柄 spectator:観客 realms:領域 emerge:出現する

(1) [ア イ	some of these tra	のをア〜ウから1つj aditional sports ar s are slowly growi	e still played tod	ay	(1点)
ウ 〔注		onal sports are con	npeting for fans v	vith each other	()
	B , C に入るも	のの組み合わせとし	て最も適するもの	をア〜エから1つ選び,	記号で答え (1点)
ア	B: groups	C: positions	イ B :balls	C: targets	
・ ウ		1	⊥ B: players	C: opponents	
	D · ICCU	C · Hallas	- D players	C · opponents	()
					()
(3)	下線部が表している。	内容として最も適する	るものをア〜エから	1つ選び、記号で答える	なさい。
					(1点)
ア	新しいスポーツで	あるピックルボールの	の魅力は、言葉では	言い表せない。	
1		一般的には新しいこ			
' ウ	· ·	ついて語るなら、ピッ			
エ	ヒックルホールが	アメリカで新しく考乳	そされたのは言うま	でもないことた。	()
(4) 2	本文より読み取れる。	new sports の情報を	を次の表にまとめた	。表の(a)~(e)に入るもの	のを下のア〜
		new sports の情報を 記号で答えなさい。		。表の(a)~(e)に入るもの	のを下のア〜 (1 点× 5)
	から1つずつ選び,詞	-	分類		(1点×5)
		記号で答えなさい。 (c)	分類 (d)	Number of mixed	(1点×5)
	いら1つずつ選び, Sports (a)	記号で答えなさい。 (c) Need	分類 (d) Need	Number of mixed s	(1点×5)
	から1つずつ選び, Sports (a) (b)	記号で答えなさい。 (c) Need No need	分類 (d) Need Need	Number of mixed s	(1点×5)
	いら1つずつ選び, Sports (a)	記号で答えなさい。 (c) Need No need No need	(d) Need Need No need	Number of mixed s	(1点×5)
	から1つずつ選び, Sports (a) (b)	記号で答えなさい。 (c) Need No need No need Need	(d) Need Need No need No need Need	Number of mixed s	(1点×5)
	Sports (a) (b) Disc golf	記号で答えなさい。 (c) Need No need No need	(d) Need Need No need	Number of mixed s 3 2 2(probably)	(1点×5)
	Sports (a) (b) Disc golf Quadball	に号で答えなさい。 (c) Need No need No need Need (probably)	(d) Need Need No need No need Need	Number of mixed s 3 2 2(probably)	(1点×5)
+ X	Sports (a) (b) Disc golf Quadball	に号で答えなさい。 (c) Need No need No need Need (probably)	(d) Need Need No need Need (probably)	Number of mixed s 3 2 2(probably) (e)	(1点×5)
キガア・	Sports (a) (b) Disc golf Quadball	に号で答えなさい。 (c) Need No need No need Need (probably) Pickleball	(d) Need Need No need Need (probably) Court	Number of mixed s 3 2 2(probably) (e) Goal	(1点×5)
キガアオ	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) [に号で答えなさい。 (c) Need No need No need Need (probably) Pickleball 2	(d) Need Need No need Need (probably) Court 3 (c) [Number of mixed s 3 2 2(probably) (e) Goal	(1点×5) sports fe) []
キガアオ	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) [に号で答えなさい。 (c) Need No need No need Need (probably) Pickleball 2 」 (b) 〔	(d) Need Need No need Need (probably) Court エ 3) (c) []	Number of mixed s 3 2 2(probably) (e) Goal (d) [] ((1点×5) sports
キガアオ	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) [に号で答えなさい。 (c) Need No need No need Need (probably) Pickleball 2	(d) Need Need No need Need (probably) Court エ 3) (c) []	Number of mixed s 3 2 2(probably) (e) Goal (d) [] ((1点×5) sports fe) []
キガ ア オ (5) 2	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) 〔	に対して答えなさい。 (c) Need No need No need Need (probably) Pickleball 2 (b) (b) (prover a provent a	(d) Need Need Need No need Need (probably) Court エ ま 3 」 (c) []	Number of mixed s 3 2 2(probably) (e) Goal (d) [] ((1点×5) sports (e) [] (完答 2点)
キガ ア オ (5) z	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) [本文の内容と合うもの Each of the four The number of deceases.	に対して答えなさい。 (c) Need No need No need Need (probably) Pickleball 2 (b) (b) (prover a provent a	(d) Need Need No need No need (probably) Court エ 3] (c) [] (選び、記号で答え nation of some tracereased by over the	Number of mixed s 3 2 2(probably) (e) Goal (d) [] (なさい。 additional sports. ten times in a decade	(1点×5) sports (e) [] (完答 2点)
キガ ア オ (5) 2 ア イ	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) (b) Each of the four The number of d Pickleball player	に対して答えなさい。 (c) Need No need No need Need (probably) Pickleball 2 (b) (b) (c) Need No need Need (probably)	(d) Need Need Need No need Need (probably) Court エ ま 3 」 (c) [] (選び、記号で答え nation of some traceased by over the part of some traceased by over the part of some wooden by the part	Number of mixed s 3 2 2(probably) (e) Goal (d) [] (なさい。 aditional sports. sen times in a decade proomstick.	(1点×5) sports (e) (完答2点)
キガ アオ (5) アイウ	Sports (a) (b) Disc golf Quadball Footgolf イ Ball カ (a) (b) Each of the four The number of d Pickleball player	に対して答えなさい。 (c) Need No need No need Need (probably) Pickleball 2 (b) (b) (c) Need No need Need (probably)	(d) Need Need Need No need Need (probably) Court エ ま 3 」 (c) [] (選び、記号で答え nation of some traceased by over the part of some traceased by over the part of some wooden by the part	Number of mixed s 3 2 2(probably) (e) Goal (d) [] (なさい。 additional sports. ten times in a decade	(1点×5) sports (e) (完答2点)