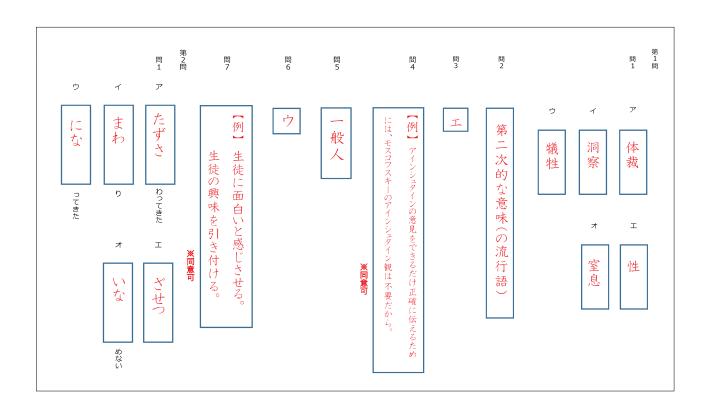
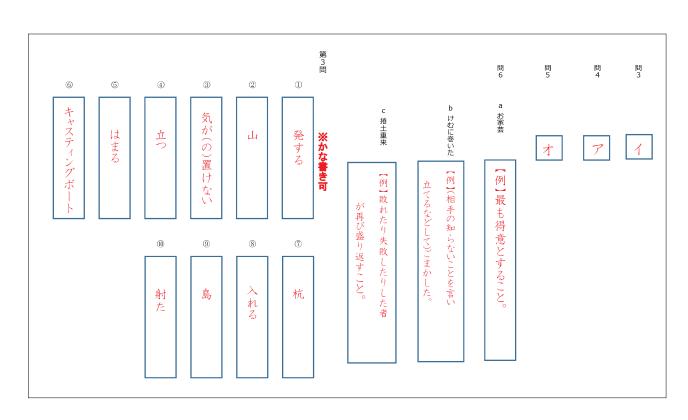
英語 2024年度 一般選抜前期問題 解答

[I] 1 В D C В [II] 1 The final presentation will take place in two weeks. 他 2 Please wait for your turn as everyone can speak. 他 3 Please feel free to ask me any questions. 他 She attended the meeting on behalf of her class. 5 Her son played an important role in this case. 他 He could not help asking his father for advice. $[\Pi I]$ (ア) (1) (ウ) **(**1) \mathbf{C} D В В (1) (2) (3) (4) (5) В D 3 [A] [B] [C] [D] [E] (b) (c) (c) (a) (d) The world is filled with buttons! Some buttons we press – such as the ones 例 × needed to describe the situation. (1) Young children like to push buttons because they know nothing may happen. (2)People often push buttons of others in order to activate or **comfort** their feelings. (activate は間違っていないので下線なし) Button-pushers like to disturb others by talking about some **common** subjects. (3)(4) If you tell someone to button it, you are telling that person to shut up. (5) In the conversation between A and B, the speaker B couldn't eat or drink as Jen kept talking about her work project until the end of the party. (1) these buttons are not physical things. Our buttons activate or trigger our feelings に該当 する箇所から 実体のあるボタンではなく、我々の感情に作用したりイヤな気持ちにさせたりするきっかけとなるも (2) finally, I told her I did not care の前後に該当する箇所から 自分はもう気にしていないと告げてやめさせた(告げたらやめてくれた)、等 (3) They all mean to be quiet. If I tell someone to button their mouth, button their lip or to simply button it, I am telling them to shut up.に該当する箇所から だまれ、しゃべるな、等 (4) 話者 B をつかまえて延々 1 時間自分のプロジェクトについて話し続けた (聞かせ続けた)、等

(5) あなたはとてもいい人だから、彼女に黙れ(やめて)とは言えないね、等

国 語 2024年度 一般選抜前期問題 解答





問題番号		解答
	(1)	$\boxed{ \bigcirc } \qquad \qquad -3a^4b^5$
	(2)	① $(a-1)$ $(a+1)$ $(a-3)$ $(a+3)$
		② $(a+b)$ $(a+c)$ $(a+2b)$
	(3)	① 4
		② 52
	(4)	0
		$\overrightarrow{OH} = \frac{16\overrightarrow{a} + 9\overrightarrow{b}}{25}$
	(5)	100
	(6)	① 48
		② 12
2	(1)	$S = \sqrt{3} a^2$
	(2)	$V = \frac{\sqrt{2}}{12} a^3$
	(3)	$\frac{\sqrt{6}}{12}$ a
33	(1)	x軸, y軸との接点, 交点の座標(すべて)
		$(x \cdot y) = (0 \cdot 0) (2 \cdot 0)$
	(2)	
		式省略
		極値の座標(すべて)
		$(x \cdot y) = (\frac{2}{3} + \frac{32}{27}) + (2 \cdot 0)$
	(3)	最大値 0 最小値 一3
4	(1)	288
	(2)	18
	(3)	99 4
	1	1