

令和 8 年度入学試験問題（前期日程）
英 語
初等教育教員養成課程 人文・社会プログラム 英語系科目
解答例

【解答例】

〔1〕

（問 1）（以下の 3 点から 2 点をあげる）

- He wants to be independent of his parents.
- He doesn't want to share the bathroom with his sisters.
- He wants to improve his cooking skills.

（問 2）（以下の 3 点から 2 点をあげる）

- He doesn't want to give up his city life.
- He wants to be with his pet cat.
- He doesn't have to do the laundry or cleaning all the time.

（問 3）

（解答例 1） I would like to live alone. I agree with Mark. Living alone would give me a sense of independence, and I would feel like an adult. I especially want to be responsible for how I spend my time and money. Also, if I stay with my family, it would take me more than two hours to come to university by train. It seems like such a waste of time. (69 words)

（解答例 2） My opinion is closer to Luis. I would rather live with my family. At university, I plan to focus on my studies. Therefore, I don't want to spend much time doing other things, such as cleaning, cooking, and working part time. However, I admit that living alone would free me from my little brother, who tends to bother me a lot while I study. (64 words)

[2]

(問 1) Because the writer wants to refer to the act of looking at the picture as an act of actually 'seeing' the events as if in motion. (24 words)

(問 2) They carved, painted, and sewed tapestries. (6 words)

(問 3)

<i>development phase</i>	<i>advantage</i>	<i>disadvantage</i>
the first cameras	• took the place of the artist	• (ア) <u>bulky (or long exposure time (had to stand still for long periods of time))</u>
Kodak Brownie	• (イ) <u>affordable</u>	<i>not mentioned</i>
colour film	• realistic	<i>not mentioned</i>
(ウ) <u>digital photograph</u>	• instant • controllable (can keep or delete)	<i>not mentioned</i>
camera-equipped smartphones	• (エ) <u>quickly editable</u> • (オ) <u>easy to share</u>	<i>not mentioned</i>

(問 4) (解答例 1) I think the most historically significant development was the cave painting. Just as more advanced tools would never have been developed if humans hadn't first invented stone tools, photography would never have been developed if humans hadn't first made the effort to make visual records. Humans' desire to record things in their lives is what eventually led to humans making the effort to develop photography. (65 words)

(解答例 2) The digitalization of photographs is the most important development. It did away with the necessity of film, the development process, and photo prints. Therefore, people no longer had to worry about the cost of taking photos. This probably contributed immensely to the popularity of photography, which likely invited the increase in the quality of photography and people's photo-taking skills. (61 words)

[3]

(解答例 1) I would give my nephew a set of Lego blocks. The toy would require him to think about how blocks should be placed in order to make a tower, for example, thus cultivating thinking skills. It could also strengthen social relationships when the toy is shared with his siblings or his friends. For example, my nephew has two friends who always visit him. In order to build a Lego tower, he would need to communicate with them what it should look like. Sometimes, he might have to listen to his friends' ideas, and sometimes he might have to deal with a disagreement. (102 words)

(解答例 2) I would give my nephew or niece a set of dolls, with each of the dolls clearly representing a group of workers from different professions or personality in some way. The set might be a family, a superhero team, or the sort of professions you could see in any community. My nephew or niece would be able to role-play through the dolls either alone or with friends or siblings. In this way, he or she would be able to imagine different social situations and practice various ways of dealing with them. This kind of role-playing is a very effective way for children to creatively practice social skills. (103 words)

(解答例 3) I would give them a good old-fashioned puzzle game, such as *Yonmokunarabe*. In *yonmokunarabe*, whoever can line up four of their own colour tokens first wins. Of course, the trick is to line up your own tokens while preventing your opponent from lining up their tokens. This requires prediction, planning, and the ability to change strategy as necessary. Moreover, the players have to put their tokens in the frame by hand, which might help development of fine-motor skills, too. Finally, whoever's playing could talk to each other, which might help development of social skills. (94 words)