

第4問 (配点 16)

Your English teacher, Emma, has asked you and your classmate, Natsuki, to help her plan the day's schedule for hosting students from your sister school. You're reading the email exchanges between Natsuki and Emma so that you can draft the schedule.

Hi Emma,

We have some ideas and questions about the schedule for the day out with our 12 guests next month. As you told us, the students from both schools are supposed to give presentations in our assembly hall from 10:00 a.m. So, I've been looking at the attached timetable. Will they arrive at Azuma Station at 9:39 a.m. and then take a taxi to the school?

We have also been discussing the afternoon activities. How about seeing something related to science? We have two ideas, but if you need a third, please let me know.

Have you heard about the special exhibition that is on at Westside Aquarium next month? It's about a new food supplement made from sea plankton. We think it would be a good choice. Since it's popular, the best time to visit will be when it is least busy. I'm attaching the graph I found on the aquarium's homepage.

Eastside Botanical Garden, together with our local university, has been developing an interesting way of producing electricity from plants. Luckily, the professor in charge will give a short talk about it on that day in the early afternoon! Why don't we go?

Everyone will want to get some souvenirs, won't they? I think West Mall, next to Hibari Station, would be best, but we don't want to carry them around with us all day.

Finally, every visitor to Azuma should see the town's symbol, the statue in Azuma Memorial Park next to our school, but we can't work out a good schedule. Also, could you tell us what the plan is for lunch?

Yours,
Natsuki

Hi Natsuki,

Thank you for your email! You've been working hard. In answer to your question, they'll arrive at the station at 9:20 a.m. and then catch the school bus.

The two main afternoon locations, the aquarium and botanical garden, are good ideas because both schools place emphasis on science education, and the purpose of this program is to improve the scientific knowledge of the students. However, it would be wise to have a third suggestion just in case.

Let's get souvenirs at the end of the day. We can take the bus to the mall arriving there at 5:00 p.m. This will allow almost an hour for shopping and our guests can still be back at the hotel by 6:30 p.m. for dinner, as the hotel is only a few minutes' walk from Kaede Station.

About lunch, the school cafeteria will provide boxed lunches. We can eat under the statue you mentioned. If it rains, let's eat inside.

Thank you so much for your suggestions. Could you two make a draft for the schedule?

Best,
Emma

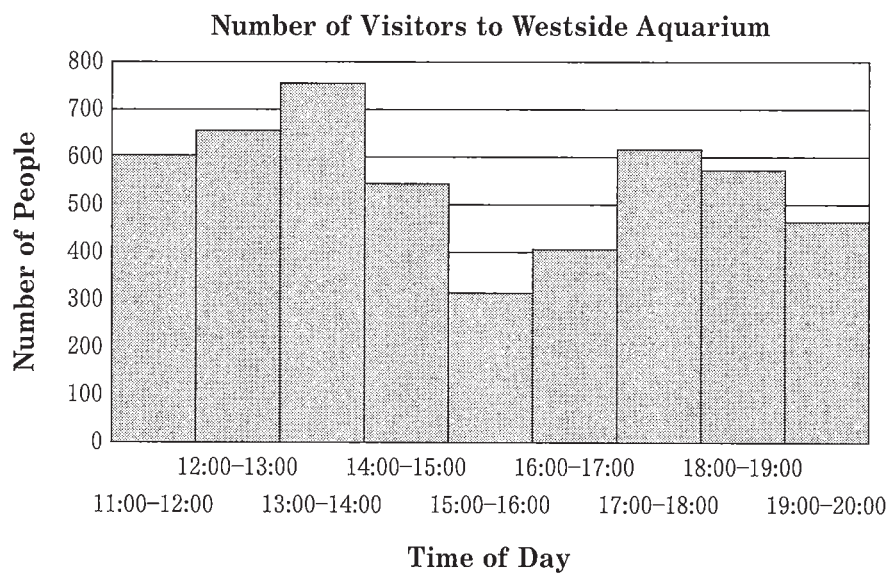
Attached timetable:

Train Timetable
Kaede — Hibari — Azuma

Stations	Train No.			
	108	109	110	111
Kaede	8:28	8:43	9:02	9:16
Hibari	8:50	9:05	9:24	9:38
Azuma	9:05	9:20	9:39	9:53

Stations	Train No.			
	238	239	240	241
Azuma	17:25	17:45	18:00	18:15
Hibari	17:40	18:00	18:15	18:30
Kaede	18:02	18:22	18:37	18:52

Attached graph:

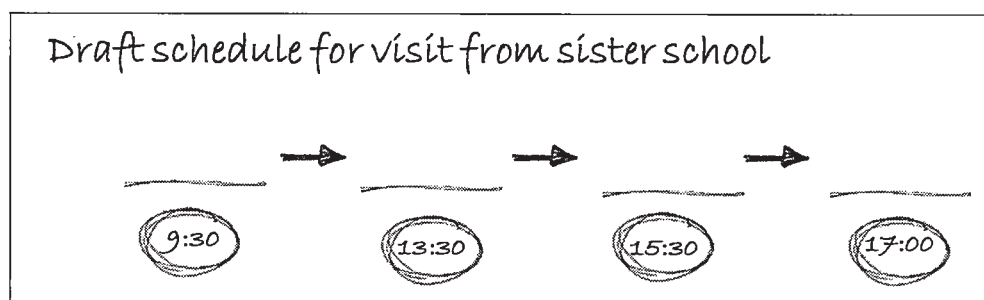


問 1 The guests from the sister school will arrive on the number train and catch the number train back to their hotel.

- | | | |
|-------|-------|-------|
| ① 109 | ② 110 | ③ 111 |
| ④ 238 | ⑤ 239 | ⑥ 240 |

問 2 Which best completes the draft schedule?

- | | |
|------------------|--------------------------|
| A : The aquarium | B : The botanical garden |
| C : The mall | D : The school |



- ① $D \rightarrow A \rightarrow B \rightarrow C$
- ② $D \rightarrow B \rightarrow A \rightarrow C$
- ③ $D \rightarrow B \rightarrow C \rightarrow A$
- ④ $D \rightarrow C \rightarrow A \rightarrow B$

問 3 Unless it rains, the guests will eat lunch in the 27.

- ① botanical garden
- ② park next to the school
- ③ park next to the station
- ④ school garden

問 4 The guests will not get around 28 on that day.

- ① by bus
- ② by taxi
- ③ by train
- ④ on foot

問 5 As a third option, which would be the most suitable for your program?

29

- ① Hibari Amusement Park
- ② Hibari Art Museum
- ③ Hibari Castle
- ④ Hibari Space Center