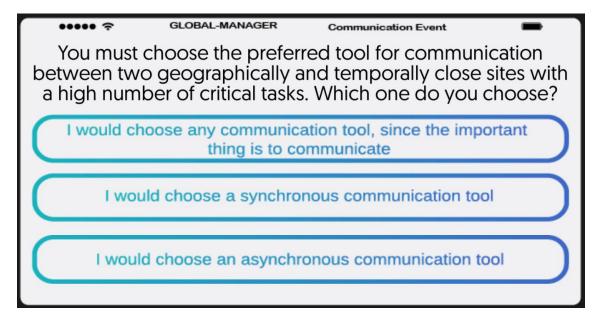
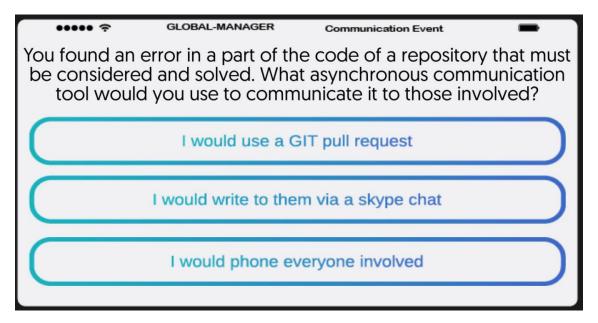
#### APPENDIX E. EXAMPLES OF EVENTS SIMULATED BY THE GAME.

Note: There is one correct answer, but another option could, on occasions, also be considered valid, although not as correct as the first, and for this reason it attains a lower score.

## Selection of communication tools



### Correct answer: b



Correct answer: a

Cultural differences between project members & Project control activities

●●●● 
GLOBAL-MANAGER Coordination Event

Oscar and Kevin are two employees in your project who are located on different sites, have different cultures and are carrying out a critical task. What exceptional action would you take?

I would not take any special action, since the socio-cultural distance between two employees is not so important

would move one of the employees, for a period, to the other's site with the objective of improving communication and avoiding misunderstandings

I would explain to both the importance of socio-cultural distance and how this can make communication difficult

Correct answer: b

GLOBAL-MANAGER Communication Event

You must communicate to a member of the project that there has been a change in the product requirements, making sure that this has been understood. However, this individual belongs to a culture that always says "yes", since saying "no" is considered rude. What would you do?

I would explain it to him/her and ask him/her if he/she has understood

I would explain it to him/her several times to make sure he/she has understood

I would explain it to him/her once and ask him/her to tell me what he/she has understood, and if he/she is wrong,
I would explain it again

Correct answer: c

●●●●● 
 GLOBAL-MANAGER Control Event

A critical fault has emerged in an already deployed system. What communication tool would you use to report it?

I would use a synchronous tool that allows immediate contact

I would use an asynchronous tool that does not interfere with my co-workers' work

I would send an email informing all those involved

Correct answer: a

# **Project coordination**

GLOBAL-MANAGER Coordination Event

You have to tell a team about a new functionality to implement, but you don't know whether to tell them one or another.

What do you do?

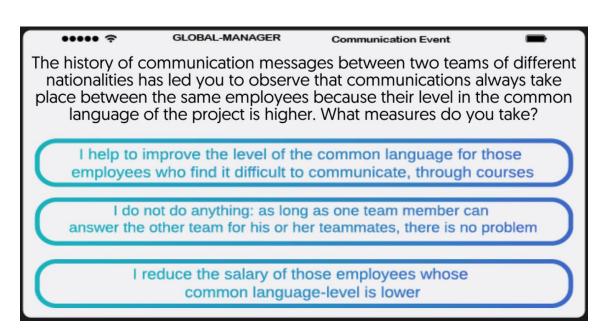
You approach the simplest one, regardless of the people involved

You decide to study the availability of the people who will participate in its implementation to avoid bottlenecks

You do not tackle any of them until everyone is fully available

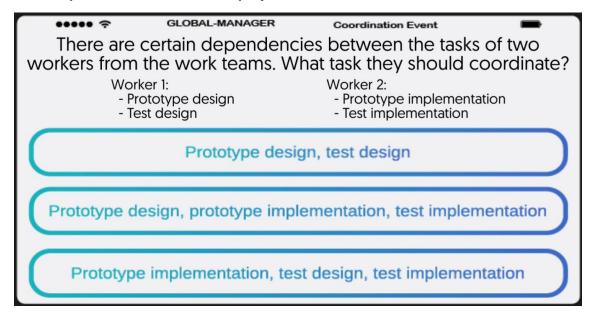
Correct answer: b

Workers' English level



## Correct answer: a

# Task dependencies between employees



Correct answer: c

Awareness about project status

●●●●● 🎓 GLOBAL-MANAGER Control Event

A dependency graph extracted from Git pull requests reveals a communication bottleneck between two sites, what do you do?

I analyse the reasons for the bottleneck and contact the people involved

I reduce the number of pull requests allowed

I do nothing because it is not possible to remove a bottleneck of this type

Correct answer: a Conflict resolution

●●●● 
GLOBAL-MANAGER Communication Event

The Site 1 team is not communicating well with the other sites, as its members have forgotten that they are working with other workers in different countries.

I incorporate a social network so that all the members of the work teams can get to know and talk to one other

I organise short meetings every day on the site with the other work teams so that communication between them is not lost

I encourage members to have informal conversations with other work teams

Correct answer: b

●●●● 🎓 GLOBAL-MANAGER Control Event

There has been a conflict between Jim and Dwight, and you have to deal with its resolution. What do you do?

I focus only on analysing the conflict that has arisen between the two employees

I study the role of their nationalities and cultures in detail to see if there is a common understanding

I reassign the tasks so that these two employees do not collaborate again

Correct answer: b

# **Knowledge management**

●●●● 
 GLOBAL-MANAGER Control Event

You have discovered an irregularity in the code that is quite frequent when using a certain library. You help the worker to fix it, but what do you do next?

It is not necessary to spread this problem openly if it is not a regular occurrence

Communicate it to your closest coworkers

Make it known through common communication channels between sites that this problem exists and that it could occur in the future

Correct answer: c

Awareness about partners' availability & Communication between employees with interdependent tasks

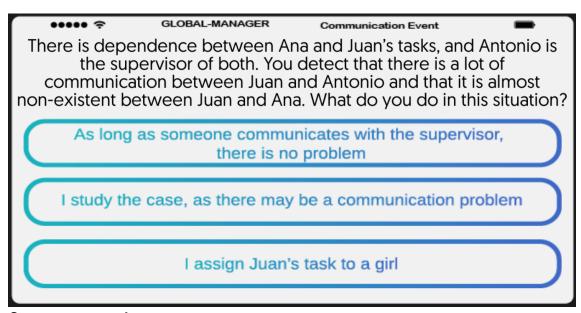
Ryan has been assigned a T1 task that is dependent on the T2 task overseen by Kelly. Who should Ryan preferably communicate with before and during the development of his task?

With all the people involved in the T2 task (directly or indirectly)

If the T2 task is well done, communication is not necessary to perform T1

With Kelly, because she oversees T2

### Correct answer: c



Correct answer: b