Problem 4. «Give an answer»

Two young friends Roman and Stephan use some method to communicate with each other without exchanging common secrete keys. Their messages consist of letters from the following extended English alphabet: «A», «B», ..., «Z», «0», «1», ..., «9», « », «?», «.».

Here there is a fragment of their recent dialog:

Stephan to Roman: `Q2A?4FV4GOCX4IASOXF?K4AJSKN?CXK4NOSK6T`
Roman to Stephan: `AXOLNJ42?K4QOXUJ4IN4804JA7S.`

They had supposed that nobody could understand their dialog but surprisingly Stephan recieved the message

`2?K4AJVKN2LXKS4OF42OM4SAQ7KX`

from their classmate Anton. And Stephan easily understood it!

Try to read the chat!
And what would be your answer?