

# REPLY CODE CHALLENGE

## STANDARD EDITION

Hi there,

It's **Reply** here, the digital consulting company. Do you know us? We're a global IT firm and we love a challenge. That's why we created [challenges.reply.com](https://challenges.reply.com). It's a platform where people can test their skills in online global competitions. And on 9th March, our beloved **Code Challenge** – open worldwide to coders and students – returns. Can you help us promote it?

Thanks,  
**Reply Challenges Team**

## WHAT IS THE REPLY CODE CHALLENGE?

**The Code Challenge is a 4-hour online team-based coding competition.** It's made up of two editions: the Standard Edition and the Teen Edition. They take place on the same day, at the same time, but have different players: professionals and university students for the Standard Edition, high-school students for the Teen Edition.

## SIGN UP ON [CHALLENGES.REPLY.COM](https://challenges.reply.com)

Reply believes and invests in talent scouting and lifelong learning. The Reply Code Challenge initiative is part of Reply's ongoing efforts to promote coding to young people, businesses and geeks.



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### HOW DOES THE STANDARD EDITION WORK?

**The Code Challenge** – Standard Edition is a team competition: each team has four hours to solve logical mathematical problems by writing an algorithm in any programming language. Participants must have a PC to connect to challenges.reply.com platform, and form a team of 2 - 4 people to take part in the challenge.

### WHO CAN TAKE PART?

**The Code Challenge** – Standard Edition is open to students and professional coders aged 16 or older. You will have to register as an individual and then form a team of 2 - 4 people to take part in the challenge.

### WHEN AND WHERE?

- **From 25th January:** register online and form a team. Prepare and train for the Challenge in our dedicated Training Area on challenges.reply.com.
- **On 9th March** – play from 16:30 to 20:30 CET

### WHAT'S THE PRIZE?

The winning team will receive a Mac Book Pro™ 16, the second-placed team members each win an Oculus Quest 2, the team members placed third in the ranking each win Apple Air-pods Pro™.

### THE UNIVERSITY STUDENTS' LEAGUE

While registering, students can tell us the name of their university, earn points, and climb the University Students' Leaderboard to win a cool Reply Arcade Game for the University's communal area or a financial donation to support an educational or research project.



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