BOHR BLAST

Get started with Bohr Blast

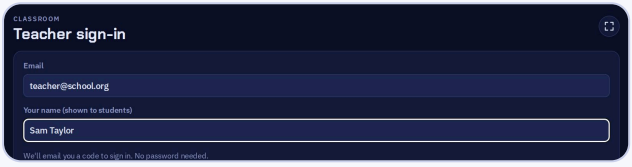
A guide for teachers · physics and chemistry, grades 7 to 9

bohrblast.com/play?teacher

Bohr Blast is a free game about atoms and the periodic table for physics and chemistry in grades 7 to 9. This is how you play it with your class:

1 Sign in

Go to **bohrblast.com/play?teacher** and type your email. We email you a code. There is no password.



2 Create a class

Give the class a name, for example 7B. It gets its own code, for example KTR-472.



3 Show the code on the big screen

Students go to **bohrblast.com/play** and type the code, or scan the QR code. They need no account and no email. Their names pop up as they join.



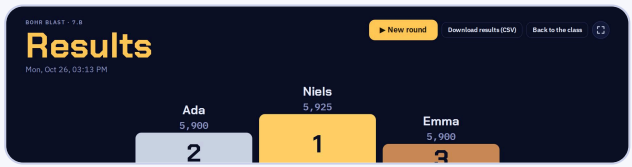
4 Start a round

Choose the length and the level, and press **Start round**. Everyone starts together, and the leaderboard follows live on the big screen.



5 See the results

When time is up, you see the podium. You can download the results as a file for Excel.



6 Paper exercise for print

Let students learn to read the periodic table by building elements from each element's atomic number and place in the periodic table. The exercise fits after the students have played Bohr Blast 1–2 times. You get the periodic table, an example element, a filled-in example and worksheets for the elements you choose. **bohrblast.com/sheets**



Free
for schools, and it stays free, also at home with the class's home code

No accounts
students just type the code and a name

118
elements in 7 worlds, one per period

3 levels
Student, Researcher and Professor

18 languages
and questions can be read aloud

Data in the EU
no ads and no tracking