Digital version

P4K! 2026

labur.eus/p4kartak

Play on your phone or computer

Passion for Knowledge 2026

With the collaboration of:

1

The tower

P4K! 2026

- Deal one card to each player, face up. Put all the rest in a pile in the middle, face up.
- When you name the symbol your card shares with the middle card, take the middle card and put it on top of yours.
- That new card is the one you play with from now on. When the pile runs out, whoever has the most cards wins.

2

The well

P4K! 2026

- Deal all the cards among the players, face down, except one, which goes in the middle face up.
- Name the symbol your top card shares with the middle card and drop yours in the middle.
- Play goes on with that new card. The first player to run out of cards wins.

3

All on the table

P4K! 2026

- Lay all the cards on the table, face up and spread out.
- When you name the symbol two cards share, take them both.
- Whoever collects the most pairs wins.
- A relaxed way to play, with no rush, to learn the vocabulary.

4

The scientists

P4K! 2026

- Lay the 18 scientist cards face up on the table. Each one carries its two symbols.
- Each person takes a card, and one symbol card is turned up in the centre.
- Whoever first finds on it a symbol belonging to one of the scientists takes the card and reads out that person's name and line.
- Whoever collects the most cards wins.

5

6

P4K! 2026



Anne L'Huillier

The first to film the dance of electrons

Attoseconds



Light pulses



7

P4K! 2026



Brian Schmidt

The supernova hunter who found the universe accelerating

Telescope



Supernova



8

P4K! 2026



Ana Zubiaga

She decodes the mechanisms that protect us from cancer

Protecting DNA



Genetics



9

P4K! 2026



Sandra Myrna Díaz

A defender of «the web of life» against the climate crisis

Biodiversity



Climate change



polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play

10

P4K! 2026



Marcus du Sautoy

The mathematician of art and creativity

Music



Spiral



11

P4K! 2026



Jean-Marie Lehn

The father of supramolecular chemistry

Self-assembly



Molecular ring



12

P4K! 2026



Pedro Miguel Etxenike

The physicist who put science at the heart of a country

Research centre



Lattice of atoms



13

P4K! 2026



Wolfgang Ketterle

Creator of new states of matter at ultra-cold temperatures

Extreme cold



Cloud of atoms



14

P4K! 2026



Siri Hustvedt

The voice of the dialogue between literature and neuroscience

Literature



Brain



15

P4K! 2026



Juan José Gómez Cadenas

The scientist hunting neutrinos to understand the universe

Neutrino



Literature



16

P4K! 2026



Juan Ignacio Cirac

One of the minds behind the quantum computer

Quantum chip



Two states at once



17

P4K! 2026



Eneko Agirre

The scientist teaching machines to understand our language

Language



Artificial intelligence



18

P4K! 2026



Eva Nogales

The photographer of cell division and gene expression

Microscope



Cell division



polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play

19

P4K! 2026



María Martinón-Torres

The detective of the origin of our species

Fossil teeth



Footprints



20

P4K! 2026



Román Orús

A pioneer of quantum algorithms and artificial intelligence

Industry



Quantum algorithms



21

P4K! 2026



Eduardo Sáenz de Cabezón

The mathematician who inspires audiences by «deriving»

Science communication



Infinity



22

P4K! 2026



Albert Fert

The physicist who multiplied the capacity of hard drives

Lattice of atoms



Industry



23

P4K! 2026



Ginés Morata

The geneticist who studies how a body is built

Genetics



Cell division

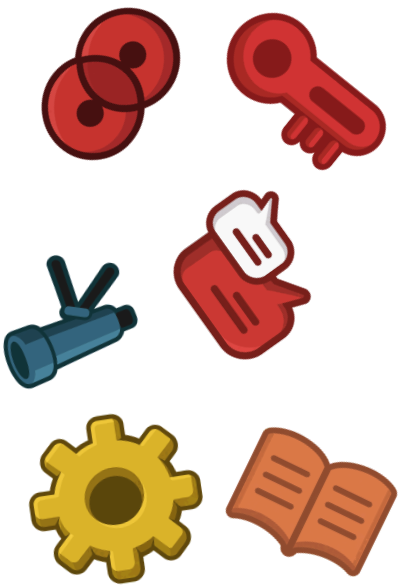




24



25

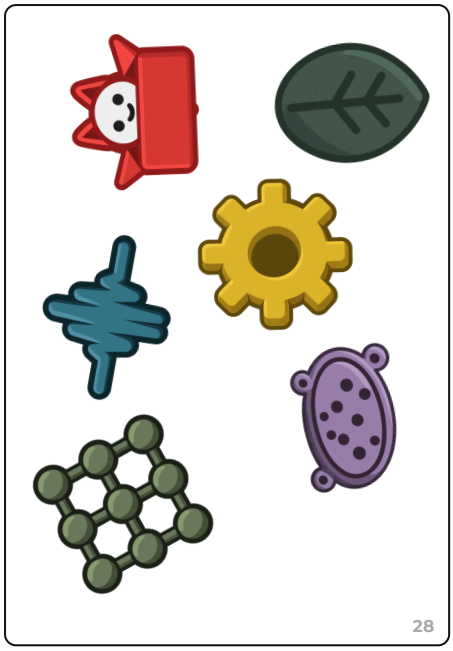


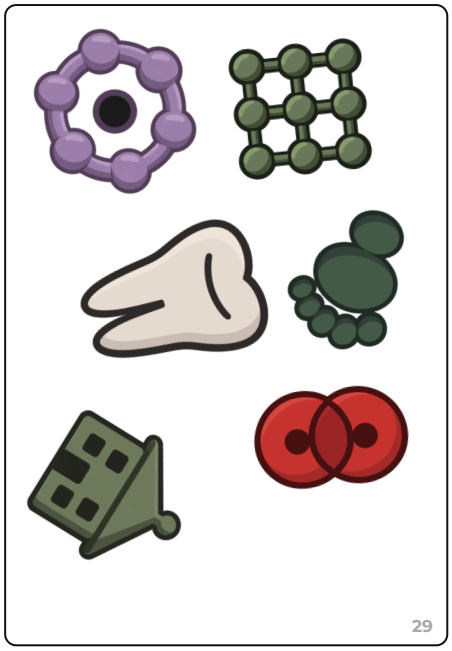
26

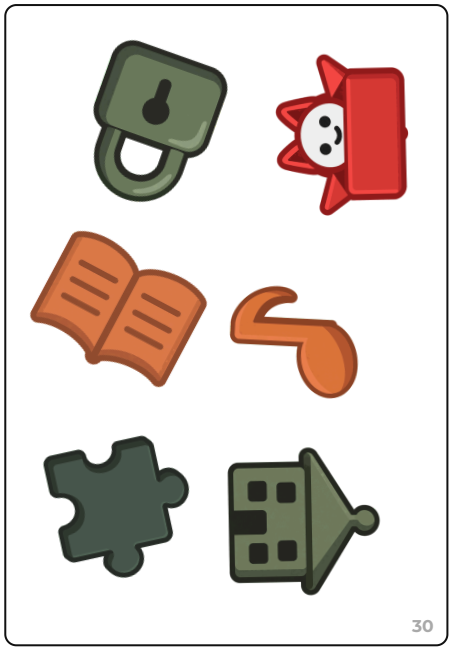


27

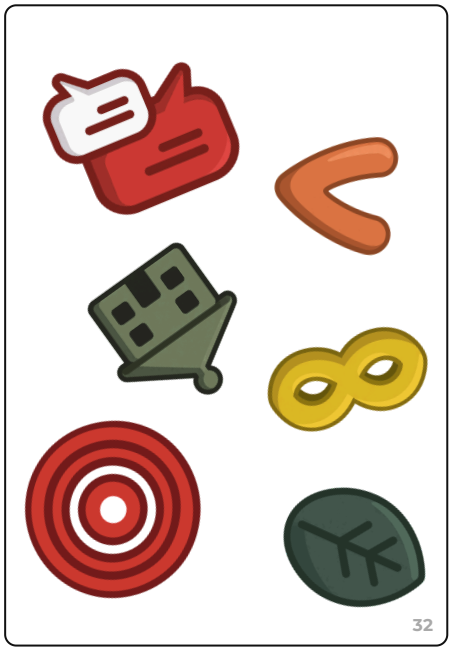
polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play

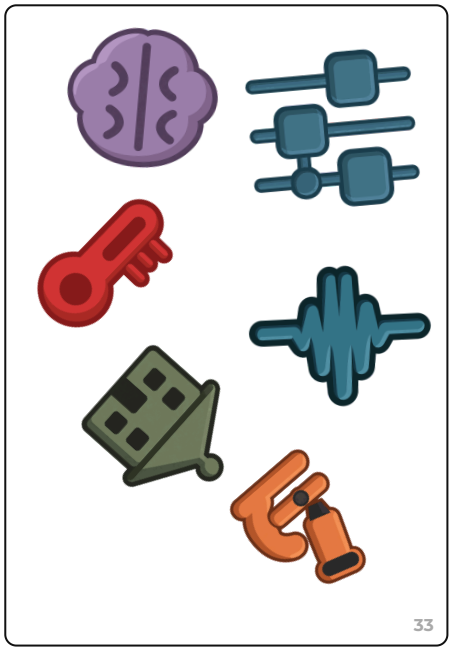

28

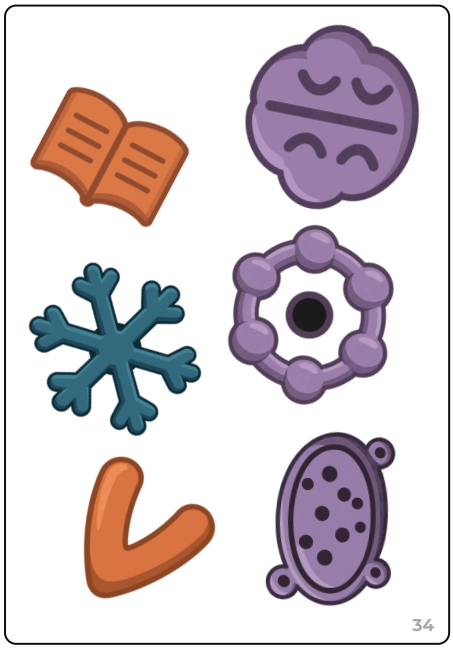

29

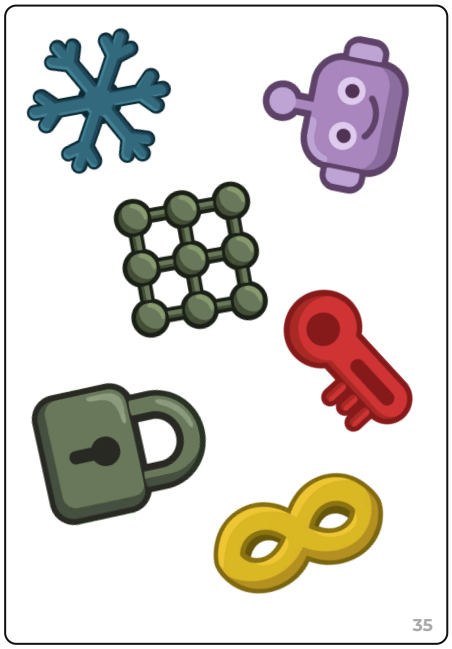

30


31


32


33


34


35

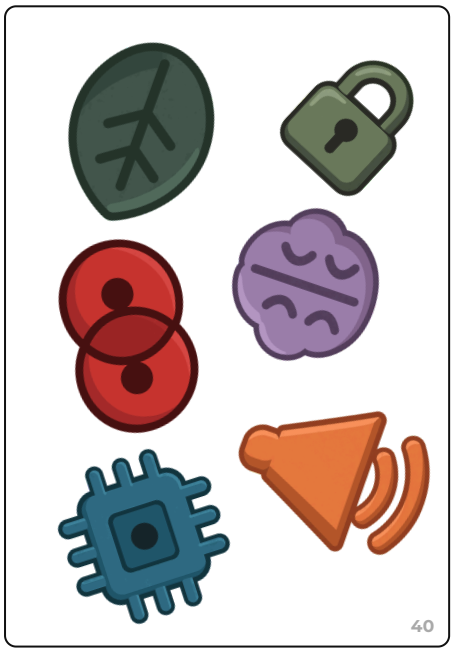

36

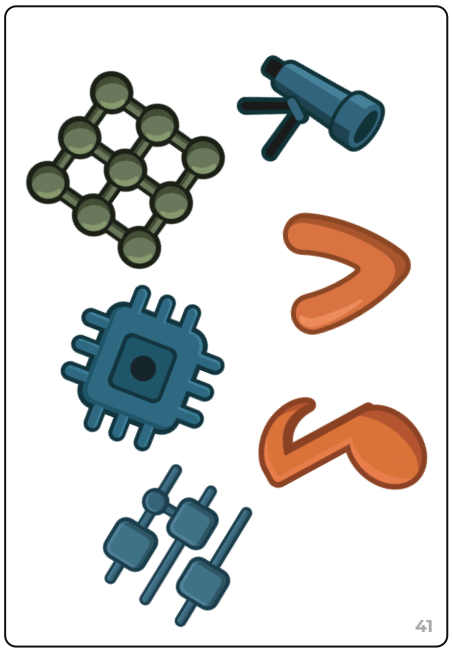
polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play

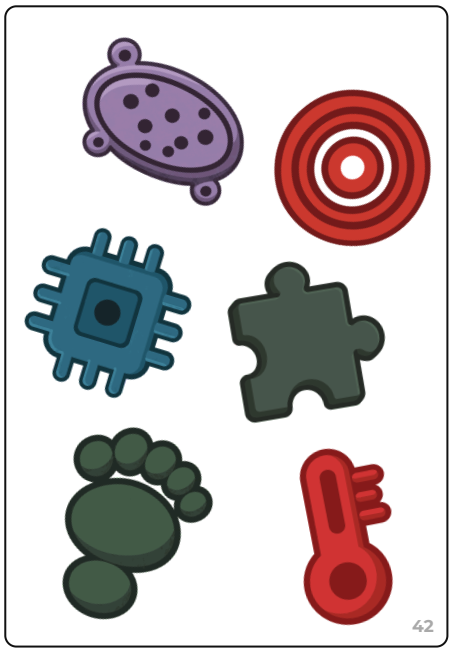






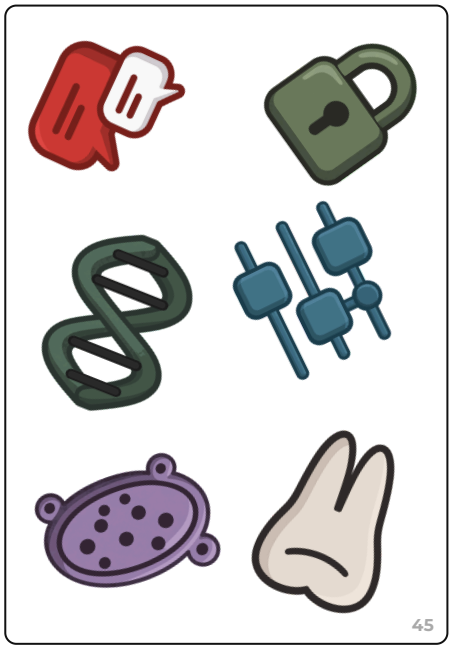




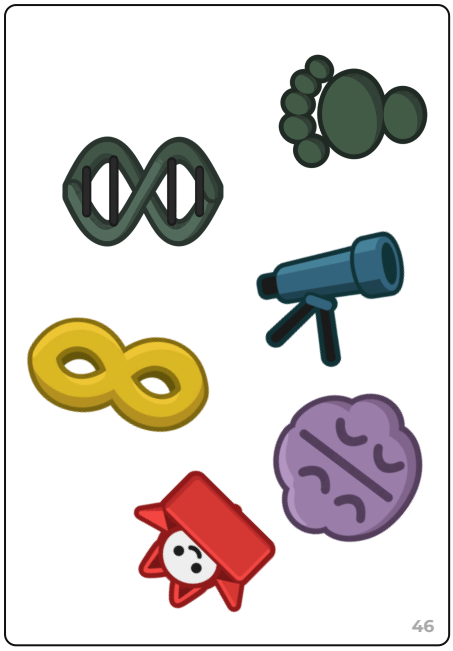


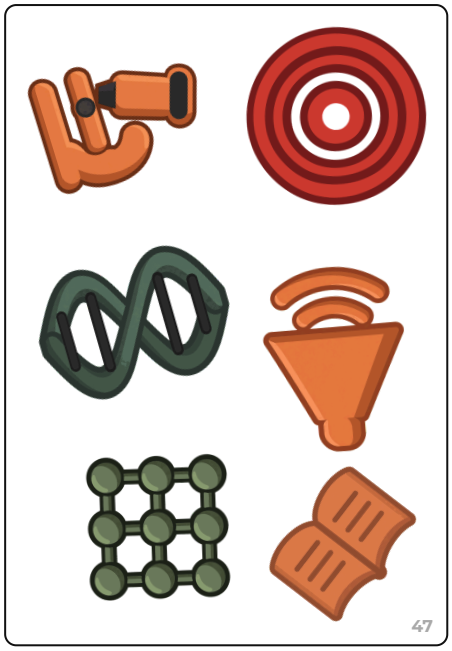


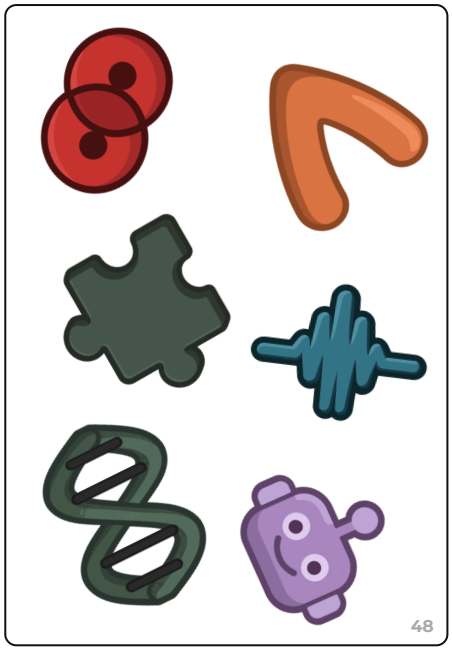




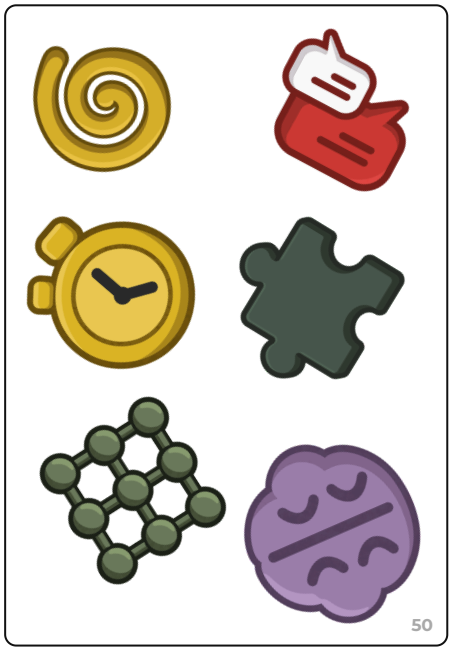
polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play



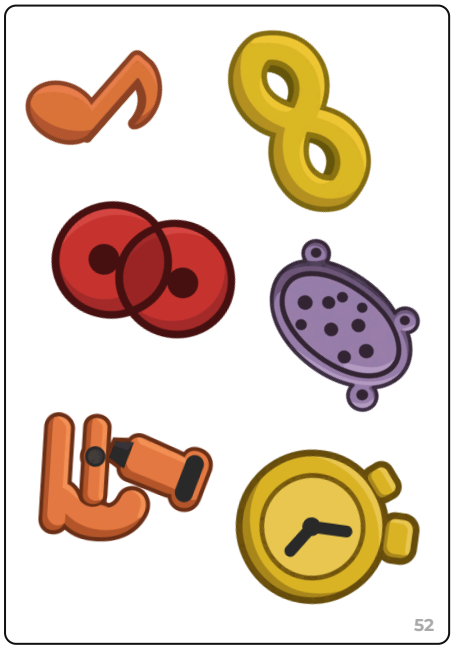


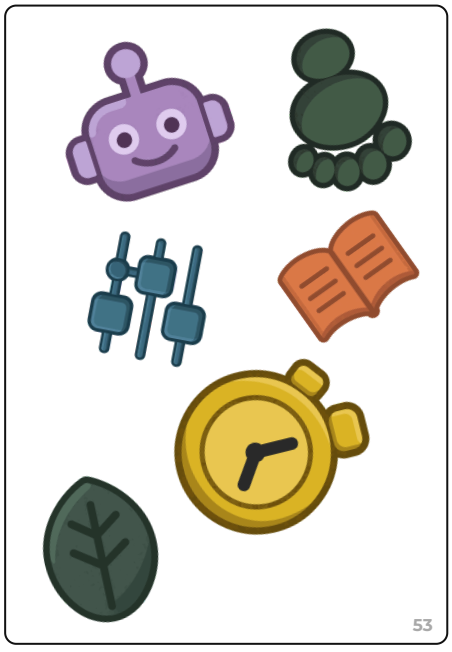


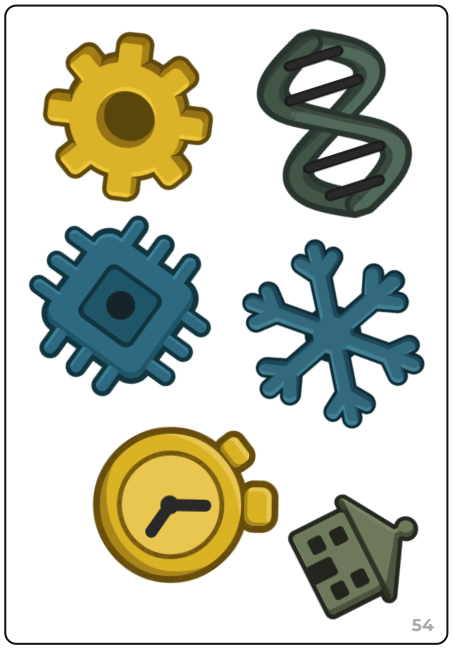




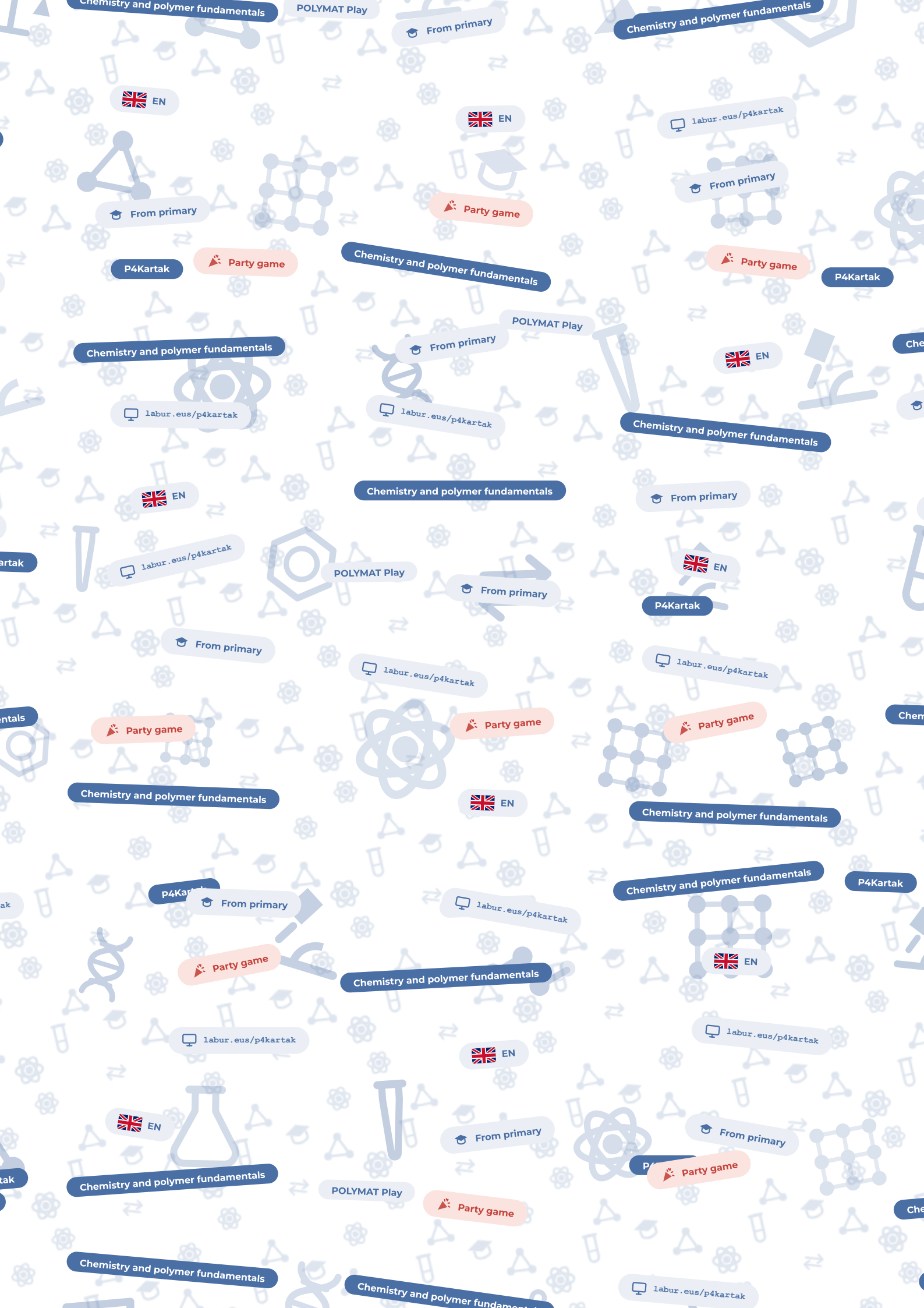








polymat.eu/play · CC BY-NC-SA 4.0 · Illustrations and logos are not covered by the licence
Symbols generated with artificial intelligence and reviewed by POLYMAT Play


Chemistry and polymer fundamentals
POLYMAT Play
From primary
EN
labur.eus/p4kartak
Party game
P4Kartak