



## The Secret Lab

For 1-6 Players,  
Ages 12 and up



**CAUTION:** Do not look at the playing materials (cards, book, etc.) yet!  
First, read this manual together out loud and carefully follow all of its instructions.

## What's the game about?

“Easy money,” you probably thought to yourselves when you discovered the newspaper ad seeking subjects for a medical study. So you signed right up for the next available appointment. You show up on time at the address you received over the phone. You enter a modern laboratory and notice all kinds of odd scientific vessels and apparatuses around you. But something is not right. There's nobody there except you.

Suddenly, vapor rises from a test tube and you start feeling dizzy ...

You wake up with a throbbing head. You quickly discover that the door has been locked behind you. On the table, you find a **notebook** and an **odd disk** that was not there before.

The lab seems to be filled with riddles. **You will be able to escape only if you manage to solve all of the riddles in time.** Otherwise, you will fall victim to this bizarre experiment with consequences you'd rather not even think about.



**KOSMOS**

**IMPORTANT: Do not look closely** at any of the **game materials** before starting the game! Do **not** leaf through the book yet, and do **not** look at the fronts of the cards yet. Wait until “the game” tells you to.

## Game materials

85 Cards

24 Riddle Cards

30 Answer Cards

31 Help Cards

2 Strange items

1 Book

1 Decoder disk



In addition, you will need **something to write with** (ideally **pencils and an eraser**), one or more **sheets of paper**, and a **watch** (ideally, a **stopwatch**) to keep track of the time. If you like, you can use a pair of **scissors**. The scissors will make the game easier, but won't be absolutely necessary.

## Game setup

Get the **book** and the **decoder disk** ready on the table.

Leave the “**strange items**” in the box for now.


Sort the **cards** into three piles in accordance with what is written on their back sides:

- > Riddle Cards
- > Answer Cards
- > Help Cards

**Be sure not to look at the front sides of any of the cards yet.**

Check to be sure that the Riddle Cards and Answer Cards are arranged in ascending order according to their letters or numbers.

Sort the Help Cards according to their symbols, and then place them on the side of the table. Place cards with the same symbol, one on top of another, such that the “1<sup>st</sup> CLUE” card is on top of the “2<sup>nd</sup> CLUE” card and the latter is on top of the “SOLUTION” card.

Exception: For the  symbol, there is only one help card.

# Where is the game board?

This game has no game board! You will have to figure out for yourselves what you have to find in the game and what the rooms look like. At the beginning of the game, you will **have only the book and the decoder disk available to you.**

As the game continues, you will add the **Riddle Cards** — either to be found in illustrations, or referred to in the text. Whenever this happens, you can pick the corresponding cards from the Riddle Card pile and look at them.

Likewise, you can only use the **“strange items”** in the box when explicitly told that you have found them. Until then, leave them untouched in the box!



## **Example:**

*If you find an illustration like this, you may **immediately** pull the corresponding Riddle Card out of the pile and look at it.*








# Course of play

**Your goal is to escape together from the secret laboratory as quickly as you can.**

That would definitely be easier if not for the fact that every lock in the room is secured with a riddle. During the course of the game, you will keep finding objects that are locked with a **code consisting of three colored vessels.** To access them, you will have to figure out the matching code and enter it into the **decoder disk.** At the edge of the disk, you will find **10 different symbols.** Each symbol stands for a code to be cracked. But you will have to figure out for yourselves which symbol belongs to which code. Be sure to pay attention to every detail. If you think you can crack a code, enter it under the corresponding symbol on the disk. Then, look through the **viewing window** on the smallest wheel to see a number.

This number indicates the **number of the Answer Card** that you are then allowed to look at. If the code is incorrect, you will have to keep searching for a solution or switch to another riddle for the time being. If the code is correct, the Answer Card will tell you how to continue.

**Example:**

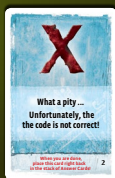
You have identified the vessels    as the solution to the riddle with the  symbol. You enter this combination under the  symbol on the decoder disk.

In the little window, you will see the **number of the Answer Card** that you are then allowed to pull out of the pile and look at.



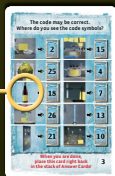
➔ **Is the code incorrect?**

If so, the Answer Card will tell you. In that case, simply return the card to the pile and take another look at the riddle that you failed to solve. Maybe there's something that you overlooked. Or it may be that you simply don't yet have the hints that you need to solve it. Then you will just have to continue someplace else.




➔ **Is the code possibly correct?**

If so, the Answer Card will look like this:



➔ **Where will you see the code symbol?**

Good question! To answer it, you will have to take a close look at the pictures in the book or on the Riddle Cards. **All possible locked objects** can be found in those places.

All of these objects are **marked with a symbol**. Our example involves the bottle with the  symbol on it.



To continue with this example scenario:  
Next, take a look at the Answer Card pictured next to the bottle on the card. You will see that you should now retrieve Answer Card 18 from the pile.



### ➔ Is the code *really* correct?

If so, the Answer Card will tell you how to continue. You will find one or more new Riddle Cards which you will be allowed to **pull from the pile and look at immediately**.

### ➔ Is the code *actually* incorrect?

Well, in that case you must have made a mistake. You will just have to think about it some more and come up with a different answer.

#### **IMPORTANT:**

- ➔ Whether right or wrong — return all Answer Cards to the Answer Card pile.
- ➔ All codes can be solved logically. You shouldn't just try all possible combinations on the disk.

## Need some help?

Of course, the game can provide you assistance if you get stuck. For each code, there are three Help Cards that can be identified by the symbol on their back sides.

In addition to giving you an initial useful clue, each “1<sup>st</sup> CLUE” Help Card also tells you which Riddle Cards you must have found in order to be able to solve the corresponding riddle.

The “2<sup>nd</sup> CLUE” Help Cards will give you somewhat more concrete assistance in finding a solution to the corresponding riddle.

The “SOLUTION” Help Cards provide the solution to the riddle.

**IMPORTANT:** Always take the Help Cards for a specific Riddle Card or riddle in the book. These riddles are usually identified with a symbol (matching a symbol on the decoder disk). It won't help you to use Help Cards if you have not found a riddle with the corresponding symbol.

Have a little patience — some of the riddles can only be solved with the help of several Riddle Cards. You won't always have all of them available to you right away. Sometimes, you will first have to grapple with other riddles to get more cards. But don't be shy about using Help Cards if you get stuck.

Once you have used a Help Card, place it on a discard pile.

## Additional playing materials

In addition to the materials contained in the box, you will need a **pencil and paper** for taking notes.

You will also need a **watch/stopwatch**.

**IMPORTANT:** You can **write on, fold, or tear the materials ...**

All of this is allowed, and sometimes even required. You can only play the game once — after which you will know all the riddles, and won't need the game materials any longer! If you like, you can also use **scissors** to cut the materials rather than tearing them.


## When does the game end?

The game ends when you have solved the last riddle and escaped from the secret lab. A card will tell you that. Start a stopwatch (or check the time) at the beginning of the game so you know how long you needed.

You can look at the table on the next page to see how well you did.

When calculating the number of Help Cards used, of course, only the ones that gave you new hints or solutions should count. If a Help Card

only had something that you knew already, do not include it in the calculation.

	No Help Cards	1-2 Help Cards	3-5 Help Cards	6-10 Help Cards	> 10 Help Cards
< 60 Min.	10 stars	8 stars	7 stars	5 stars	4 stars
< 90 Min.	9 stars	7 stars	6 stars	4 stars	3 stars
< 120 Min.	8 stars	6 stars	5 stars	3 stars	2 stars
> 120 Min.	7 stars	5 stars	4 stars	2 stars	1 star

## One final tip

Any game materials that you successfully used to help solve a riddle should be set aside, but not put away. You might need some materials again. But this way, you will be able to keep track of the materials more easily and won't get them mixed up. For **several of the riddles**, the only things that you will need are the **illustrations of the rooms**.

## The game begins

What are you waiting for? **Start the stopwatch** and get out of the lab before it's too late! **Now** you are allowed to look through the **entire book** and begin solving the riddles. If anything is unclear, don't be shy about **looking something up in the manual during the game**.

Inka & Markus Brand and Kosmos thank all the test players and rule readers.



### The authors:

**Inka & Markus Brand** live with their children Lukas and Emely in Gummersbach, Germany. They have published many children's and family games together and won numerous prizes. Of course, they are avid riddle and escape game fans.

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# CERTIFICATE



The following players

1 |

2 |

3 |

4 |

5 |

6 |

on

in

successfully escaped from the secret lab.

What an outstanding accomplishment, and how fortunate that they now won't have to be locked up forever inside the lab!

To do it, it took them

  
Minutes

and

  
Seconds

They used a total of

Help Cards.

This earned them

stars in the assessment!

The coolest riddle was

The trickiest riddle was

The player who solved this riddle was