# Welcome to SYNERGY

0 of 5000000

**The goal : to achieve the required level of energy efficiency** $E=\sum_{n=1}^{m} E_n$

E -indicator of the energy efficiency of the country $E \longrightarrow 5\ 000\ 000$

$E_n$ - the energy efficiency of the object

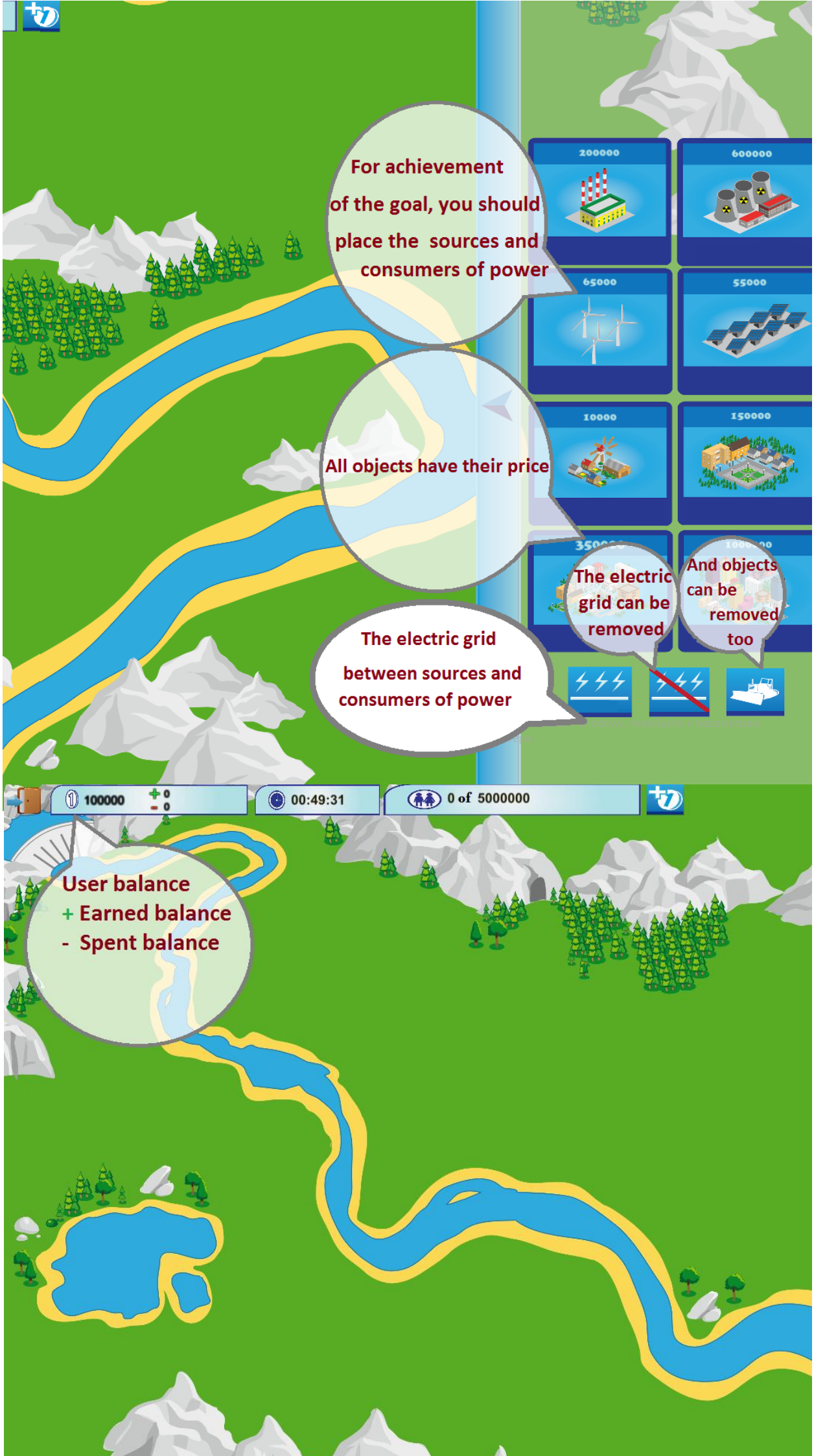
m - count of objects

E= 5 000 000 expected value given the specified parameters

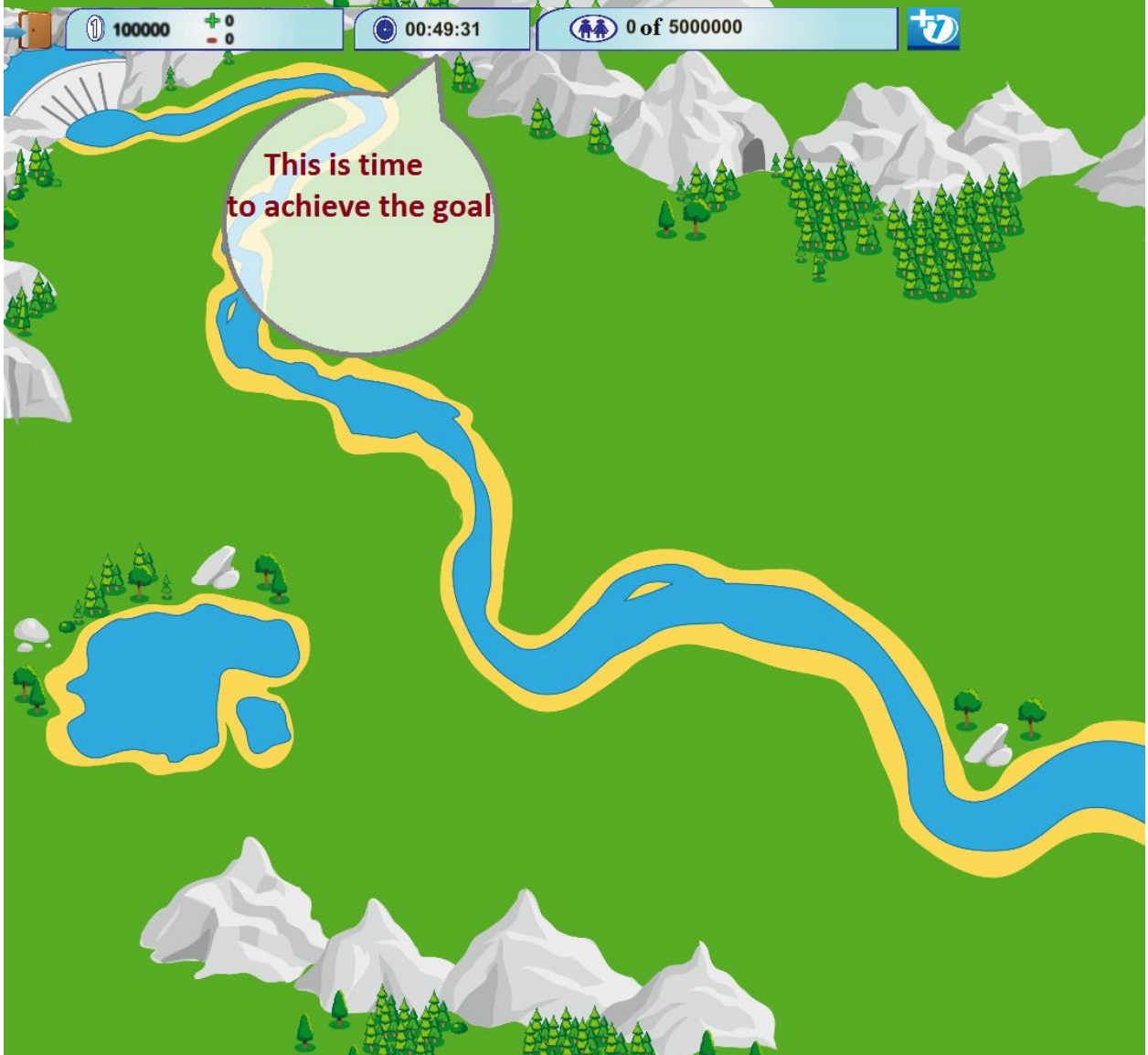
if t->40 min, E->5 000 000

E=E[X]

$$E[X]=\int_{-\infty}^{\infty} x\, dF_X(x); x \in \mathbb{R}$$


For achievement of the goal, you should place the sources and consumers of power
All objects have their price
The electric grid between sources and consumers of power
The electric grid can be removed
And objects can be removed too
200000
600000
65000
55000
10000
150000
100000
00:49:31
0 of 5000000
User balance
+ Earned balance
- Spent balance


100000
0
0
00:49:31
0 of 5000000
You can earn money by selling power or answering questions
Attention!
Energy at basic level is sold automaticaly.
Energy at advanced level is sold after signing the contract.


100000
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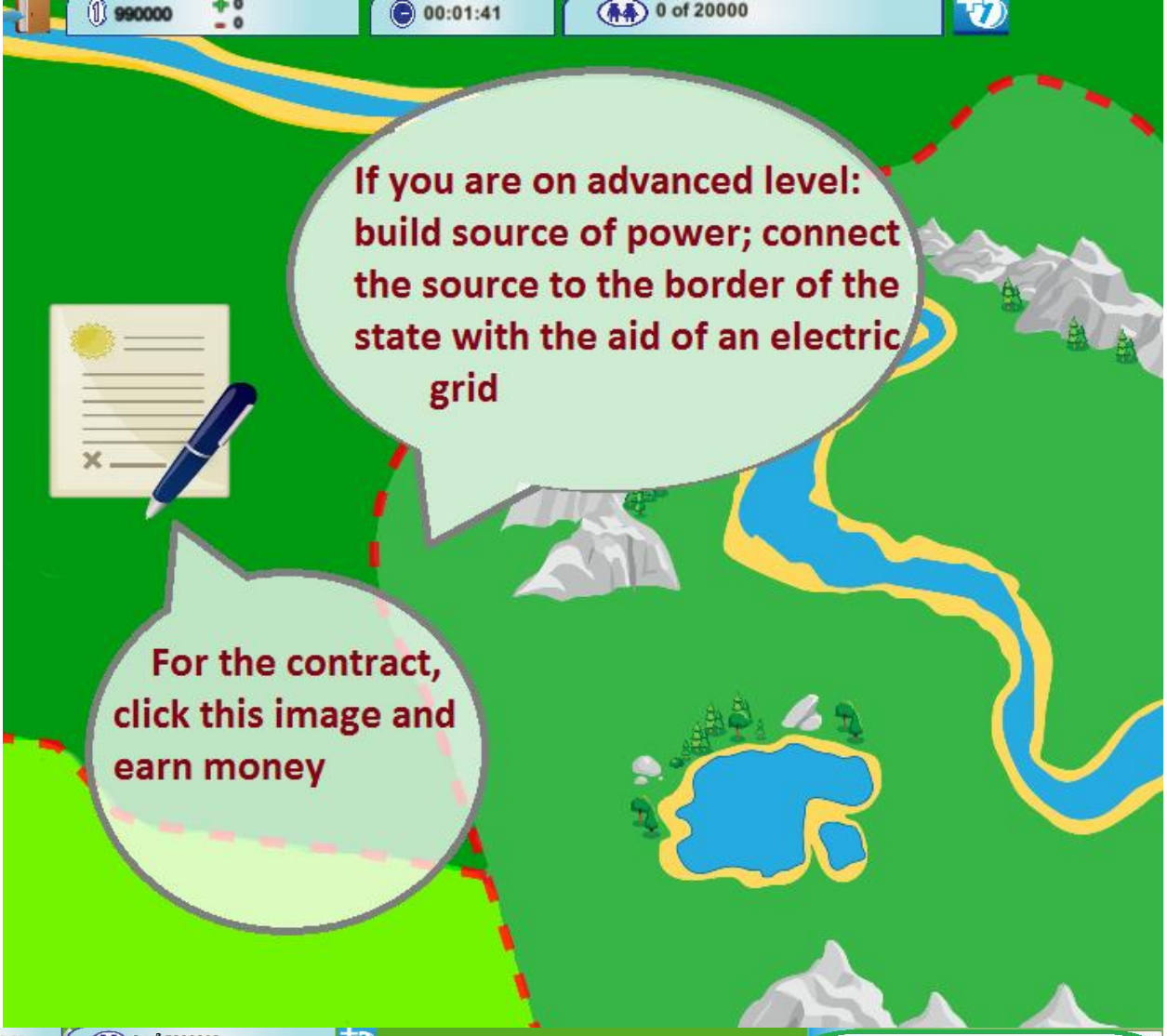
This is time to achieve the goal





# Good luck to you!