

Artificial Reproduction

3 Steps:

- Fertilization
- Bokanovsky's Process
- Social Predestination

Process of Fertilization:

- The ova (women's eggs) is kept in test-tubes at 37°C
- Male gametes (spermatozoa) have to be kept at 35°C
- A receptacle with ova is immersed into a liquid with free-swimming spermatozoa (min. 100000/cm³)
 - >repeated till every egg is fertilized.
- The fertilized eggs are brought back to the incubators.
 - >Alphas and Betas remain untreated. (One egg=One individual adult)
 - >Gammas, Deltas and Epsilons are subjected to Bokanovsky's Process

Bokanovsky's Process:

- The eggs are x-rayed for 8 minutes
- The eggs bud, proliferate, divide
 - >Up to 96 identical twins
- The eggs are brought back to the incubators
- Arrest of development :
 - They get dosed with alcohol
 - Their oxygen ist shorten
 - >This lets the Gammas, Delatas and Epsilons only get as intelligent and fit as the society needs them.

Social Predestination:

The baby's development is influenced by...

- Conditioning
- Hypnopaedia

...to let them learn the rules of society.