

Option 1

- 1) Related nitrogen compounds. Ammonia 2)

Theoretical foundations for the production of nitric acid.

Option 2

- 1) Nitric acid

- 2) Synthesis of ammonia at medium pressure.

Option 3

- 1) Theoretical foundations for the production of nitric acid.

- 2) Methods for the production of soda ash

Option 4

- 1) Related nitrogen compounds. Ammonia 2)

Oxidation of nitric oxide (II) to nitric oxide (IV) and dimerization of nitric oxide (IV)

Option 5

- 1) Production of nitric acid 2) Synthesis of ammonia

at medium pressure.

Option 6

- 1) Production of liquid nitric acid by a combined (combined) method 2) Portland slag cement and quick-hardening

Portland cement

Option 7

- 1) The concentration of nitric acid. It is carried out in two ways 2)

Portland cement production technology.

Option 8

- 1) Production of nitric acid

- 2) Portland slag cement and quick-hardening Portland cement

Option 9

- 1) Related nitrogen compounds. Ammonia 2) Rare

metals

Option 10

- 1) Methods of enrichment of ores

- 2) Portland slag cement and quick-hardening Portland cement

Option 11

- 1) Gold recovery technology

- 2) Portland slag cement and quick-hardening Portland cement

Option 12

- 1) Portland slag cement and fast-hardening Portland cement 2) Production of liquid

nitric acid by a combined (combined) method

Option 13

- 1) Ores beneficiation methods 2)

Technological picture of carbamide production

Option 14

- 1) Portland cement production technology.

- 2) Industrial equipment for the production of urea

Option 15

1) Potash fertilizers

2) Portland cement production technology.

Option 16

1) Method for the production of soda ash 2) Theoretical foundations

for the production of nitric acid.

Option 17

1) Related nitrogen compounds. Ammonia 2)

Theoretical foundations for the production of nitric acid.

Option 18

1) Nitric acid

2) Synthesis of ammonia at medium pressure.

Option 19

1) Theoretical foundations for the production of nitric acid. 2) Methods for

the production of soda ash

Option 20 1)

Related nitrogen compounds. Ammonia 2) Oxidation

nitric oxide (II) to nitric oxide (IV) and dimerization of nitric oxide (IV)

Option 21 1)

Nitric acid production 2) Ammonia synthesis at

moderate pressure.

Option 22

1) Production of liquid nitric acid by a combined (combined) method

2) Portland slag cement and quick-hardening Portland cement

Option 23 1)

The concentration of nitric acid. It is carried out in two ways 2) Technology

production of Portland cement.

Option 24

1) Production of nitric acid 2) Portland slag

cement and fast-hardening Portland cement

Option 25 1)

Related nitrogen compounds. Ammonia 2) Rare

metals

Option 26

1) Ore beneficiation methods 2)

Portland slag cement and quick-hardening Portland cement

Option 27

1) Gold recovery technology

2) Portland slag cement and quick-hardening Portland cement

Option 28

1) Portland slag cement and quick-hardening Portland cement

2) Production of liquid nitric acid by a combined (combined) method

Option 29

1) Methods of enrichment of ores

2) Technological picture of carbamide production

Option 30 1)

Portland cement production technology. 2)

Industrial equipment for the production of urea