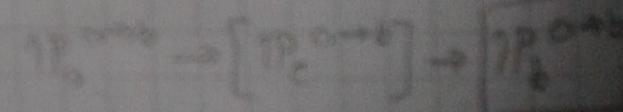
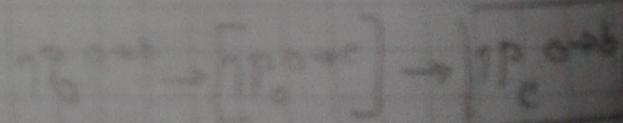
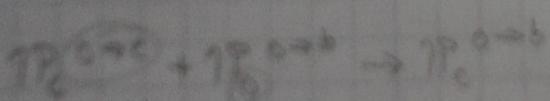
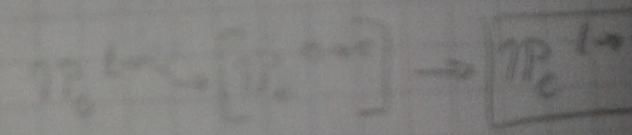
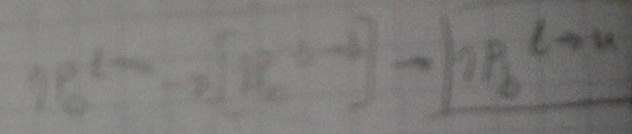
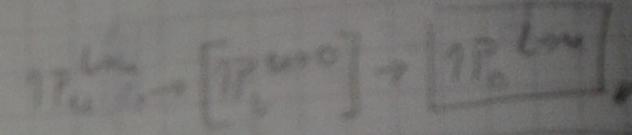
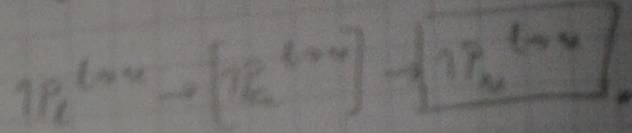
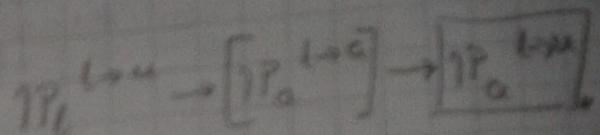
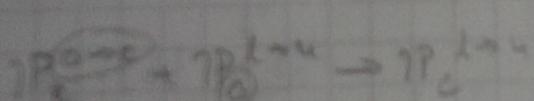
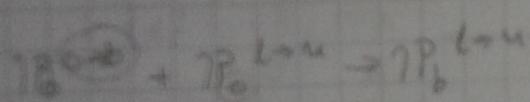
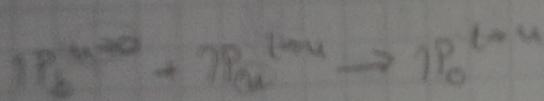
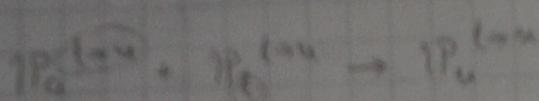
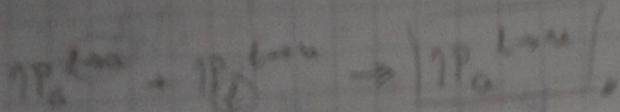
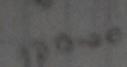
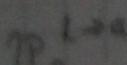


(13)

mizuaka → odgorzajuci shouji ject



$$④ b \rightarrow 1P_b^{e-a-b}$$

$$1P_e^{e-a-b}$$

$$1D_e^{e-a-b}$$

$$1D_b^{e-a-b}$$

$$2P_p^{e-a-b}$$

$$2P_e^{e-a-b}$$

$$1P_e^{P-a-b} + 1P_p^{P-a-b} = 1P_e^{P-a-b}$$

$$1P_c^{e-a-b} = 1P_e^{P-a-b} + 1P_b^{P-a-b}$$

(K)

$$\text{IP}_b^{\text{loc}}$$

$$\text{IP}_a^{\text{wra}}$$

$$\text{IP}_m^{\text{lab}}$$

$$\text{IP}_e^{\text{wra}}$$

$$\text{IP}_e^{\text{loc}}$$

$$\text{IP}_m^{\text{wrb}}$$

praktisch konstr. $\text{IP}_b^{\text{loc}} = \boxed{\text{V}}$

$$\text{V} = \text{IP}_a^{\text{lab}}$$

$$\text{IP}_m^{\text{lab}} + \text{IP}_e^{\text{loc}} = \boxed{\text{IP}_b^{\text{loc}}} \quad 5$$

$$\text{IP}_a^{\text{wra}} + \text{IP}_m^{\text{lab}} = \boxed{\text{IP}_a^{\text{lab}}} \quad 4$$

(H.)

$$\text{IP}_b^{0+0}$$

praktisch konstr. IP_b^{0+0}

$$\text{IP}_b^{\text{loc}}$$

$$\text{IP}_e^{\text{wrb}}$$

$$\text{IP}_e^{\text{loc}}$$

$$\text{IP}_e^{\text{wra}}$$

$$\text{IP}_e^{0+0}$$

$$\text{IP}_e^{\text{wra}}$$

$$\text{IP}_e^{0+0} + \text{IP}_e^{0+0} = \boxed{\text{IP}_b^{0+0}}$$

$$\text{IP}_e^{0+0} + \text{IP}_e^{0+0} = \boxed{\text{IP}_b^{0+0}} \quad *$$

(I8.)

$$c \rightarrow \text{IP}_e^{++0}$$

$$\text{IP}_y^{++0}$$

$$\text{IP}_y^{++0}$$

Konstr. $\text{IP}_e^{++0} = ?$

$$\text{IP}_e^{++0}$$

$$\text{IP}_y^{++0}$$

$$\text{IP}_2^{++0}$$

$$\text{IP}_2^{++0}$$

$$\text{IP}_4^{++0}$$

$$\text{IP}_y^{++0} + \text{IP}_e^{++0} = \boxed{\text{IP}_y^{++0}}$$

$$\text{IP}_e^{++0} + \text{IP}_y^{++0} = \boxed{\text{IP}_e^{++0}}$$

(23) (22, str. 11) zadatok 42.

a) sediment ggg \rightarrow sediment r4
ggg r4

b) pyroxen & sedimentekl. \rightarrow pyroxen r4
sediment f r4
dext l r4

(24) $S \rightarrow A_1 A_2 A_3$,
 $S \rightarrow B_1 B_2 B_3$

$A_1 \rightarrow A_1 A_2 A_3$
 $A_1 \rightarrow B_1 B_2$
 $A_1 \rightarrow C$

$B_1 \rightarrow B_1 B_2$
 $B_1 \rightarrow C$

$A_2 \rightarrow A_2 A_3$ \rightarrow $A_2 \rightarrow A_2 /$ $A_2 \rightarrow C$ $A_2 \rightarrow E$

$A_2 \rightarrow B_2 A_3 \rightarrow (B_2 A_3)$ $\rightarrow A_2 \rightarrow B_2 A_3 \rightarrow A_2 \rightarrow A_3$ $A_2 \rightarrow E$

$B_2 \rightarrow B_2 \rightarrow (B_2 A_3) \rightarrow B_2 \rightarrow B_2 A_3 \rightarrow B_2 \rightarrow E$ $E \rightarrow A_3$
 $E \rightarrow C$

(25) $S \rightarrow A_1 A_2$

$A_1 \rightarrow A_1$
 $A_1 \rightarrow E$
 $A_2 \rightarrow A_2$
 $A_2 \rightarrow B_1 B_2$
 $A_2 \rightarrow F$

$B_1 \rightarrow F$

$A_1 \rightarrow A_1 A_2$ } \rightarrow

$A_1 \rightarrow A_1 X$
 $A_1 \rightarrow B_1 X$
 $A_1 \rightarrow F X$

$X \rightarrow A X$
 $X \rightarrow B X$
 $X \rightarrow C$

(26) $S \rightarrow A_1 A_2$
 $S \rightarrow B_1 B_2$

$A_1 \rightarrow A_1$
 $A_1 \rightarrow B_1 B_2$
 $A_1 \rightarrow A$

$B_1 \rightarrow A_1 B_2$ --- $B_1 \rightarrow B_1 C C B_2$
 $B_1 \rightarrow B_2 C$

$A_1 \rightarrow A_1 B_2$ } \rightarrow

$A_1 \rightarrow A_1 X$

$X \rightarrow B X$
 $X \rightarrow A_1 C C B_2 X$
 $X \rightarrow E$

$A_1 \rightarrow A_1 B_2 C C B_2$ ---

$B_1 \rightarrow B_1$

$Y \rightarrow A_1 C C B_2 Y$
 $Y \rightarrow E$