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e) (a) read 1 1
 read 2 2
 load 2 3
 loop jump koniec 4
~~write~~
 load 1 5
 add 1 6
 store 1 7
 load 2 8
 sub = 1 9
 store 2 10
 jump loop 11
 koniec write 1 12
 halt 13

(b) a \rightarrow formula 1
 b \rightarrow formula 2

(c) A \rightarrow 1

B \rightarrow 2

C \rightarrow (3), 4

D \rightarrow 5, 6, 7

E \rightarrow 8, 9, 10

F \rightarrow 12

b) Wyjście Wynik działania ~~na~~ $a \cdot 2^6$