

Rješenja za zadatak 4: Regularni izrazi

ID: 2017-001

- (a) $[a-z0-9]^+$;
 - (b) $([a-z0-9]^+; \backslash s^+)+[a-z0-9]^+$;
 - (c) $\wedge([a-z0-9]^+; \backslash s^+)\{27\}[a-z0-9]^+; \backslash s^*\$$
 - (d) $([a-z0-9]^+;)\backslash s^+(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16, \1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-002

- (a) $-[A-Z0-9]^+$
 - (b) $(-[A-Z0-9]^+\backslash s^+)-[A-Z0-9]^+$
 - (c) $\wedge(-[A-Z0-9]^+\backslash s^+)\{16\}-[A-Z0-9]^+\backslash s^*\$$
 - (d) $(-[A-Z0-9]^+)\backslash s^+(-[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-20, \1=1-5, \2=9-12, \3=nista, \4=13-20

ID: 2017-003

- (a) $\#[A-Za-z]^+$
 - (b) $(\#[A-Za-z]^+\backslash s^+)+\#[A-Za-z]^+\backslash s^*$
 - (c) $\wedge(\#[A-Za-z]^+\backslash s^+)\{24\}\#[A-Za-z]^+ \$$
 - (d) $(\#[A-Za-z]^+)\backslash s^+(\#[A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18, \1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-004

- (a) $[a-z0-9]^+$;
 - (b) $([a-z0-9]^+; \backslash s^+)+[a-z0-9]^+; \backslash s^*$
 - (c) $\wedge([a-z0-9]^+; \backslash s^+)\{17\}[a-z0-9]^+; \$$
 - (d) $([a-z0-9]^+;)\backslash s^+(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-15, \1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-005

- (a) $[a-z0-9]^+$;
 - (b) $([a-z0-9]^+; \backslash s^+)+[a-z0-9]^+; \backslash s^*$
 - (c) $\wedge([a-z0-9]^+; \backslash s^+)\{18\}[a-z0-9]^+; \$$
 - (d) $([a-z0-9]^+;)\backslash s^+(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-006

- (a) $\#[A-Za-z]^+$
 - (b) $(\#[A-Za-z]^+\backslash s^+)+\#[A-Za-z]^+$
 - (c) $\wedge(\#[A-Za-z]^+\backslash s^+)\{17\}\#[A-Za-z]^+\backslash s^*\$$
 - (d) $(\#[A-Za-z]^+)\backslash s^+(\#[A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18, \1=1-5, \2=9-12, \3=nista, \4=13-18

ID: 2017-007

- (a) $-[a-z0-9]^+$
 - (b) $(-[a-z0-9]^+\backslash s^+)-[a-z0-9]^+\backslash s^*$
 - (c) $\wedge(-[a-z0-9]^+\backslash s^+)\{24\}-[a-z0-9]^+ \$$
 - (d) $(-[a-z0-9]^+)\backslash s^+(-[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=7-9, \3=nista, \4=10-17

ID: 2017-008

- (a) $[a-z0-9]^+$;
 - (b) $([a-z0-9]^+; \backslash s^+)+[a-z0-9]^+; \backslash s^*$
 - (c) $\wedge([a-z0-9]^+; \backslash s^+)\{25\}[a-z0-9]^+; \$$
 - (d) $([a-z0-9]^+;)\backslash s^+(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16, \1=1-5, \2=8-10, \3=nista, \4=11-16

ID: 2017-009

- (a) $[A-Z0-9]^+$;
 - (b) $([A-Z0-9]^+; \backslash s^+)+[A-Z0-9]^+; \backslash s^*$
 - (c) $\wedge([A-Z0-9]^+; \backslash s^+)\{18\}[A-Z0-9]^+; \$$
 - (d) $([A-Z0-9]^+;)\backslash s^+(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16, \1=1-5, \2=7-10, \3=nista, \4=11-16

ID: 2017-010

- (a) $[A-Za-z]^+\#$
- (b) $([A-Za-z]^+\# \backslash s^+)+[A-Za-z]^+\#$

(c) $\sim ([A-Za-z] + \# \backslash s+) \{28\} [A-Za-z] + \# \backslash s * \$$
(d) $(([A-Za-z] + \#) \backslash s + ([A-Za-z] + \#) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-14, \1=1-4, \2=7-9, \3=nista, \4=10-14

ID: 2017-011

(a) $\# [A-Za-z] +$
(b) $(\# [A-Za-z] + \backslash s+) + \# [A-Za-z] +$
(c) $\sim (\# [A-Za-z] + \backslash s+) \{24\} \# [A-Za-z] + \backslash s * \$$
(d) $(\# [A-Za-z] +) \backslash s + (\# [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17

ID: 2017-012

(a) $\% [A-Za-z] +$
(b) $(\% [A-Za-z] + \backslash s+) + \% [A-Za-z] + \backslash s *$
(c) $\sim (\% [A-Za-z] + \backslash s+) \{28, \} \% [A-Za-z] + \$$
(d) $(\% [A-Za-z] +) \backslash s + (\% [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-14, \1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-013

(a) $[A-Za-z] + \%$
(b) $([A-Za-z] + \% \backslash s+) + [A-Za-z] + \%$
(c) $\sim ([A-Za-z] + \% \backslash s+) \{28\} [A-Za-z] + \% \backslash s * \$$
(d) $([A-Za-z] + \% \backslash s + ([A-Za-z] + \% \backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17

ID: 2017-014

(a) $[a-z0-9] + \%$
(b) $([a-z0-9] + \% \backslash s+) + [a-z0-9] + \%$
(c) $\sim ([a-z0-9] + \% \backslash s+) \{25\} [a-z0-9] + \% \backslash s * \$$
(d) $([a-z0-9] + \% \backslash s + ([a-z0-9] + \% \backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-16, \1=1-5, \2=7-10, \3=nista, \4=11-16

ID: 2017-015

(a) $\# [A-Za-z] +$
(b) $(\# [A-Za-z] + \backslash s+) + \# [A-Za-z] + \backslash s *$
(c) $\sim (\# [A-Za-z] + \backslash s+) \{28\} \# [A-Za-z] + \$$
(d) $(\# [A-Za-z] +) \backslash s + (\# [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-18, \1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-016

(a) $[A-Z0-9] + -$
(b) $([A-Z0-9] + - \backslash s+) + [A-Z0-9] + -$
(c) $\sim ([A-Z0-9] + - \backslash s+) \{28\} [A-Z0-9] + - \backslash s * \$$
(d) $([A-Z0-9] + -) \backslash s + ([A-Z0-9] + -) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-16, \1=1-5, \2=8-10, \3=nista, \4=11-16

ID: 2017-017

(a) $- [A-Za-z] +$
(b) $(- [A-Za-z] + \backslash s+) + - [A-Za-z] + \backslash s *$
(c) $\sim (- [A-Za-z] + \backslash s+) \{24, \} - [A-Za-z] + \$$
(d) $(- [A-Za-z] +) \backslash s + (- [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-18, \1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-018

(a) $\% [A-Za-z] +$
(b) $(\% [A-Za-z] + \backslash s+) + \% [A-Za-z] + \backslash s *$
(c) $\sim (\% [A-Za-z] + \backslash s+) \{24\} \% [A-Za-z] + \$$
(d) $(\% [A-Za-z] +) \backslash s + (\% [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-019

(a) $[a-z0-9] + \#$
(b) $([a-z0-9] + \# \backslash s+) + [a-z0-9] + \#$
(c) $\sim ([a-z0-9] + \# \backslash s+) \{18\} [a-z0-9] + \# \backslash s * \$$
(d) $([a-z0-9] + \#) \backslash s + ([a-z0-9] + \#) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-5, \2=8-11, \3=nista, \4=12-17

ID: 2017-020

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%s^+)+[A-Z0-9]^+\%$
 - (c) $\sim([A-Z0-9]^+\%s^+)\{18,\}[A-Z0-9]^+\%s^*\$$
 - (d) $([A-Z0-9]^+\%s^+([A-Z0-9]^+\%)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-16,\1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-021

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%s^+)+[A-Z0-9]^+\%s^*$
 - (c) $\sim([A-Z0-9]^+\%s^+)\{28,\}[A-Z0-9]^+\%\$$
 - (d) $([A-Z0-9]^+\%s^+([A-Z0-9]^+\%)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-022

- (a) $[A-Za-z]^+-$
 - (b) $([A-Za-z]^+-s^+)+[A-Za-z]^+-s^*$
 - (c) $\sim([A-Za-z]^+-s^+)\{15,\}[A-Za-z]^+-\$$
 - (d) $([A-Za-z]^+-s^+([A-Za-z]^+-)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-023

- (a) $[A-Za-z]^+\%$
 - (b) $([A-Za-z]^+\%s^+)+[A-Za-z]^+\%s^*$
 - (c) $\sim([A-Za-z]^+\%s^+)\{24,\}[A-Za-z]^+\%\$$
 - (d) $([A-Za-z]^+\%s^+([A-Za-z]^+\%)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-024

- (a) $\%[a-z0-9]^+$
 - (b) $(\%[a-z0-9]^+s^+)^+\%[a-z0-9]^+$
 - (c) $\sim(\%[a-z0-9]^+s^+)\{28,\}\%[a-z0-9]^+s^*\$$
 - (d) $(\%[a-z0-9]^+s^+(\%[a-z0-9]^+)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-025

- (a) $\&[a-z0-9]^+$
 - (b) $(\&[a-z0-9]^+s^+)+\&[a-z0-9]^+$
 - (c) $\sim(\&[a-z0-9]^+s^+)\{18,\}\&[a-z0-9]^+s^*\$$
 - (d) $(\&[a-z0-9]^+s^+(\&[a-z0-9]^+)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-16,\1=1-4, \2=7-9, \3=nista, \4=10-16

ID: 2017-026

- (a) $\&[A-Z0-9]^+$
 - (b) $(\&[A-Z0-9]^+s^+)+\&[A-Z0-9]^+$
 - (c) $\sim(\&[A-Z0-9]^+s^+)\{16,\}\&[A-Z0-9]^+s^*\$$
 - (d) $(\&[A-Z0-9]^+s^+(\&[A-Z0-9]^+)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-19,\1=1-5, \2=8-11, \3=nista, \4=12-19

ID: 2017-027

- (a) $[a-z0-9]^+;$
 - (b) $([a-z0-9]^+;s^+)+[a-z0-9]^+;s^*$
 - (c) $\sim([a-z0-9]^+;s^+)\{17,\}[a-z0-9]^+; \$$
 - (d) $([a-z0-9]^+;s^+([a-z0-9]^+;)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-16,\1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-028

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%s^+)+[A-Z0-9]^+\%s^*$
 - (c) $\sim([A-Z0-9]^+\%s^+)\{25,\}[A-Z0-9]^+\%\$$
 - (d) $([A-Z0-9]^+\%s^+([A-Z0-9]^+\%)(s^+1s^+2)^*(s^+1))^?$
- Prepoznaje 1-18,\1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-029

- (a) $\&[A-Za-z]^+$
- (b) $(\&[A-Za-z]^+s^+)+\&[A-Za-z]^+s^*$
- (c) $\sim(\&[A-Za-z]^+s^+)\{26,\}\&[A-Za-z]^+ \$$
- (d) $(\&[A-Za-z]^+s^+(\&[A-Za-z]^+)(s^+1s^+2)^*(s^+1))^?$

Prepoznaje 1-17,\1=1-4, \2=8-10, \3=nista, \4=11-17

ID: 2017-030

- (a) &[A-Za-z]+
- (b) (&[A-Za-z]+\s+)&[A-Za-z]+
- (c) ^(&[A-Za-z]+\s+)\{14\}&[A-Za-z]+\s*\$
- (d) (&[A-Za-z]+\s+(\&[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-031

- (a) &[a-z0-9]+
- (b) (&[a-z0-9]+\s+)&[a-z0-9]+\s*
- (c) ^(&[a-z0-9]+\s+)\{17,\}&[a-z0-9]+\$
- (d) (&[a-z0-9]+\s+(\&[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-032

- (a) [A-Z0-9]+&
- (b) ([A-Z0-9]+&\s+)+[A-Z0-9]+&\s*
- (c) ^([A-Z0-9]+&\s+)\{26\}[A-Z0-9]+&\$
- (d) ([A-Z0-9]+&)\s+(\&[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-10, \3=nista, \4=11-15

ID: 2017-033

- (a) #[A-Z0-9]+
- (b) (#[A-Z0-9]+\s+)+#[A-Z0-9]+
- (c) ^(#[A-Z0-9]+\s+)\{26,\}#[A-Z0-9]+\s*\$
- (d) (#[A-Z0-9]+\s+(\#[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=8-11, \3=nista, \4=12-19

ID: 2017-034

- (a) [a-z0-9]+;
- (b) ([a-z0-9]+;\s+)+[a-z0-9]+;
- (c) ^([a-z0-9]+;\s+)\{26\}[a-z0-9]+;\s*\$
- (d) ([a-z0-9]+;)\s+(\&[a-z0-9]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-035

- (a) [A-Z0-9]+%
- (b) ([A-Z0-9]+%\s+)+[A-Z0-9]+%\s*
- (c) ^([A-Z0-9]+%\s+)\{16\}[A-Z0-9]+%\$
- (d) ([A-Z0-9]+%)\s+(\&[A-Z0-9]+%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-036

- (a) [A-Za-z]+#
- (b) ([A-Za-z]+#\s+)+[A-Za-z]+#
- (c) ^([A-Za-z]+#\s+)\{24\}[A-Za-z]+#\s*\$
- (d) ([A-Za-z]+#)\s+(\&[A-Za-z]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-037

- (a) #[a-z0-9]+
- (b) (#[a-z0-9]+\s+)+#[a-z0-9]+
- (c) ^(#[a-z0-9]+\s+)\{27,\}#[a-z0-9]+\s*\$
- (d) (#[a-z0-9]+\s+(\#[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=8-11, \3=nista, \4=12-19

ID: 2017-038

- (a) ;[A-Z0-9]+
- (b) (;[A-Z0-9]+\s+);[A-Z0-9]+\s*
- (c) ^(;[A-Z0-9]+\s+)\{14,\};[A-Z0-9]+\$
- (d) (;[A-Z0-9]+\s+(\&[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-039

- (a) &[A-Za-z]+
- (b) (&[A-Za-z]+\s+)&[A-Za-z]+

(c) $\sim (\&[A-Za-z]+\backslash s+)\{28,\}\&[A-Za-z]+\backslash s*\$$
(d) $(\&[A-Za-z]+\backslash s+(\&[A-Za-z]+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-15,\1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-040

(a) $-[a-z0-9]+$
(b) $(-[a-z0-9]+\backslash s+)-[a-z0-9]+\backslash s*$
(c) $\sim (-[a-z0-9]+\backslash s+)\{26,\}-[a-z0-9]+\$$
(d) $(-[a-z0-9]+\backslash s+(-[a-z0-9]+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-041

(a) $\%[A-Z0-9]+$
(b) $(\%[A-Z0-9]+\backslash s+)\%[A-Z0-9]+\backslash s*$
(c) $\sim (\%[A-Z0-9]+\backslash s+)\{28,\}\%[A-Z0-9]+\$$
(d) $(\%[A-Z0-9]+\backslash s+(\%[A-Z0-9]+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-18,\1=1-5, \2=8-10, \3=nista, \4=11-18

ID: 2017-042

(a) $[A-Z0-9]+\#$
(b) $([A-Z0-9]+\#\backslash s+)+[A-Z0-9]+\#$
(c) $\sim ([A-Z0-9]+\#\backslash s+)\{24,\}[A-Z0-9]+\#\backslash s*\$$
(d) $([A-Z0-9]+\#\backslash s+([A-Z0-9]+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-043

(a) $\&[A-Za-z]+$
(b) $(\&[A-Za-z]+\backslash s+)+\&[A-Za-z]+$
(c) $\sim (\&[A-Za-z]+\backslash s+)\{24,\}\&[A-Za-z]+\backslash s*\$$
(d) $(\&[A-Za-z]+\backslash s+(\&[A-Za-z]+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-044

(a) $[a-z0-9]+\%$
(b) $([a-z0-9]+\%\backslash s+)+[a-z0-9]+\%$
(c) $\sim ([a-z0-9]+\%\backslash s+)\{26,\}[a-z0-9]+\%\backslash s*\$$
(d) $([a-z0-9]+\%\backslash s+([a-z0-9]+\%)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-15,\1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-045

(a) $[A-Za-z]+\#$
(b) $([A-Za-z]+\#\backslash s+)+[A-Za-z]+\#$
(c) $\sim ([A-Za-z]+\#\backslash s+)\{25,\}[A-Za-z]+\#\backslash s*\$$
(d) $([A-Za-z]+\#\backslash s+([A-Za-z]+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-14,\1=1-4, \2=6-8, \3=nista, \4=9-14

ID: 2017-046

(a) $[A-Za-z]+\&$
(b) $([A-Za-z]+\&\backslash s+)+[A-Za-z]+\&$
(c) $\sim ([A-Za-z]+\&\backslash s+)\{14,\}[A-Za-z]+\&\backslash s*\$$
(d) $([A-Za-z]+\&\backslash s+([A-Za-z]+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-19,\1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-047

(a) $[A-Z0-9]+;$
(b) $([A-Z0-9]+;\backslash s+)+[A-Z0-9]+;\backslash s*$
(c) $\sim ([A-Z0-9]+;\backslash s+)\{27,\}[A-Z0-9]+; \$$
(d) $([A-Z0-9]+;)\backslash s+([A-Z0-9]+;)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-048

(a) $[A-Za-z]+\#$
(b) $([A-Za-z]+\#\backslash s+)+[A-Za-z]+\#\backslash s*$
(c) $\sim ([A-Za-z]+\#\backslash s+)\{16,\}[A-Za-z]+\#\$$
(d) $([A-Za-z]+\#\backslash s+([A-Za-z]+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznajte 1-16,\1=1-5, \2=8-10, \3=nista, \4=11-16

ID: 2017-049

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%s^+)+[A-Z0-9]^+\%s^*$
 - (c) $\sim([A-Z0-9]^+\%s^+)\{18,\}[A-Z0-9]^+\%\$$
 - (d) $([A-Z0-9]^+\%s^+([A-Z0-9]^+\%)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1))^?$
- Prepozna je 1-18, \1=1-5, \2=7-10, \3=nista, \4=11-18
-

ID: 2017-050

- (a) $;[A-Za-z]^+$
 - (b) $(;[A-Za-z]^+s^+)+ ;[A-Za-z]^+s^*$
 - (c) $\sim(;[A-Za-z]^+s^+)\{27,\};[A-Za-z]^+\$$
 - (d) $(;[A-Za-z]^+)s^+(;[A-Za-z]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-15, \1=1-4, \2=8-10, \3=nista, \4=11-15
-

ID: 2017-051

- (a) $;[a-z0-9]^+$
 - (b) $(;[a-z0-9]^+s^+)+ ;[a-z0-9]^+s^*$
 - (c) $\sim(;[a-z0-9]^+s^+)\{25,\};[a-z0-9]^+\$$
 - (d) $(;[a-z0-9]^+)s^+(;[a-z0-9]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-16, \1=1-4, \2=7-9, \3=nista, \4=10-16
-

ID: 2017-052

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%s^+)+[A-Z0-9]^+\%s^*$
 - (c) $\sim([A-Z0-9]^+\%s^+)\{15\}[A-Z0-9]^+\%\$$
 - (d) $([A-Z0-9]^+\%s^+([A-Z0-9]^+\%)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1))^?$
- Prepozna je 1-14, \1=1-4, \2=7-9, \3=nista, \4=10-14
-

ID: 2017-053

- (a) $&[a-z0-9]^+$
 - (b) $(&[a-z0-9]^+s^+)&[a-z0-9]^+s^*$
 - (c) $\sim(&[a-z0-9]^+s^+)\{26\}&[a-z0-9]^+\$$
 - (d) $(&[a-z0-9]^+)s^+(&[a-z0-9]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16
-

ID: 2017-054

- (a) $\#[a-z0-9]^+$
 - (b) $(\#[a-z0-9]^+s^+)+\#[a-z0-9]^+s^*$
 - (c) $\sim(\#[a-z0-9]^+s^+)\{16,\}\#[a-z0-9]^+\$$
 - (d) $(\#[a-z0-9]^+)s^+(\#[a-z0-9]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-16, \1=1-5, \2=7-9, \3=nista, \4=10-16
-

ID: 2017-055

- (a) $&[A-Za-z]^+$
 - (b) $(&[A-Za-z]^+s^+)&[A-Za-z]^+$
 - (c) $\sim(&[A-Za-z]^+s^+)\{15,\}&[A-Za-z]^+s^*\$$
 - (d) $(&[A-Za-z]^+)s^+(&[A-Za-z]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-056

- (a) $\%[a-z0-9]^+$
 - (b) $(\%[a-z0-9]^+s^+)%[a-z0-9]^+s^*$
 - (c) $\sim(\%[a-z0-9]^+s^+)\{18\}\%[a-z0-9]^+\$$
 - (d) $(\%[a-z0-9]^+)s^+(\%[a-z0-9]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-16, \1=1-5, \2=7-9, \3=nista, \4=10-16
-

ID: 2017-057

- (a) $;[A-Za-z]^+$
 - (b) $(;[A-Za-z]^+s^+)+ ;[A-Za-z]^+$
 - (c) $\sim(;[A-Za-z]^+s^+)\{18,\};[A-Za-z]^+s^*\$$
 - (d) $(;[A-Za-z]^+)s^+(;[A-Za-z]^+)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$
- Prepozna je 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19
-

ID: 2017-058

- (a) $[a-z0-9]^+;$
- (b) $([a-z0-9]^+ ;s^+)+[a-z0-9]^+;$
- (c) $\sim([a-z0-9]^+ ;s^+)\{18,\}[a-z0-9]^+ ;s^*\$$
- (d) $([a-z0-9]^+ ;)s^+([a-z0-9]^+ ;)(s^+\backslash 1s^+\backslash 2)^*(s^+\backslash 1)^?$

Prepoznaje 1-18,\1=1-5, \2=8-10, \3=nista, \4=11-18

ID: 2017-059

- (a) [A-Za-z]+%
- (b) ([A-Za-z]+%\s+)+[A-Za-z]+%
- (c) ^([A-Za-z]+%\s+)\{14\}[A-Za-z]+%\s*\$
- (d) ([A-Za-z]+%\s+([A-Za-z]+%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-060

- (a) -[A-Z0-9]+
- (b) (-[A-Z0-9]+\s+)--[A-Z0-9]+
- (c) ^(-[A-Z0-9]+\s+)\{26\}-[A-Z0-9]+\s*\$
- (d) (-[A-Z0-9]+\s+(-[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-061

- (a) [A-Za-z]+;
- (b) ([A-Za-z]+;\s+)+[A-Za-z]+;
- (c) ^([A-Za-z]+;\s+)\{28\}[A-Za-z]+;\s*\$
- (d) ([A-Za-z]+;\s+([A-Za-z]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-062

- (a) [A-Za-z]+-
- (b) ([A-Za-z]+-\s+)+[A-Za-z]+-\s*
- (c) ^([A-Za-z]+-\s+)\{28\}[A-Za-z]+-\s*\$
- (d) ([A-Za-z]+-)\s+([A-Za-z]+-)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-14,\1=1-4, \2=7-9, \3=nista, \4=10-14

ID: 2017-063

- (a) &[a-z0-9]+
- (b) (&[a-z0-9]+\s+)&[a-z0-9]+\s*
- (c) ^(&[a-z0-9]+\s+)\{15\}&[a-z0-9]+\$\s*
- (d) (&[a-z0-9]+\s+(&[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-064

- (a) ;[A-Za-z]+
- (b) (;[A-Za-z]+\s+);[A-Za-z]+
- (c) ^(;[A-Za-z]+\s+)\{28\};[A-Za-z]+\s*\$
- (d) (;[A-Za-z]+\s+([A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-065

- (a) %[A-Z0-9]+
- (b) (%[A-Z0-9]+\s+)%[A-Z0-9]+\s*
- (c) ^(%[A-Z0-9]+\s+)\{25\}%[A-Z0-9]+\$\s*
- (d) (%[A-Z0-9]+\s+(%[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-066

- (a) #[a-z0-9]+
- (b) ([a-z0-9]+\s+)+#[a-z0-9]+
- (c) ^([a-z0-9]+\s+)\{24\}#[a-z0-9]+\s*\$
- (d) ([a-z0-9]+\s+([a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-14,\1=1-4, \2=7-9, \3=nista, \4=10-14

ID: 2017-067

- (a) &[a-z0-9]+
- (b) (&[a-z0-9]+\s+)&[a-z0-9]+
- (c) ^(&[a-z0-9]+\s+)\{15\}&[a-z0-9]+\s*\$
- (d) (&[a-z0-9]+\s+(&[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=6-9, \3=nista, \4=10-15

ID: 2017-068

- (a) &[a-z0-9]+
- (b) (&[a-z0-9]+\s+)&[a-z0-9]+\s*

(c) $\sim (\&[a-z0-9]+\backslash s+)\{27,\}\&[a-z0-9]+\$$
(d) $(\&[a-z0-9]+\backslash s+(\&[a-z0-9]+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-15,\1=1-4, \2=6-8, \3=nista, \4=9-15

ID: 2017-069

(a) $[A-Za-z]^{+-}$
(b) $([A-Za-z]^{+-}\backslash s+)+[A-Za-z]^{+-}\backslash s*$
(c) $\sim ([A-Za-z]^{+-}\backslash s+)\{16,\}[A-Za-z]^{+-}\$$
(d) $([A-Za-z]^{+-})\backslash s+([A-Za-z]^{+-})(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-070

(a) $[a-z0-9]^+;$
(b) $([a-z0-9]^+;\backslash s+)+[a-z0-9]^+;\backslash s*$
(c) $\sim ([a-z0-9]^+;\backslash s+)\{15\}[a-z0-9]^+;\$$
(d) $([a-z0-9]^+;)\backslash s+([a-z0-9]^+;)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-071

(a) $-[A-Z0-9]^+$
(b) $(-[A-Z0-9]^+\backslash s+)^{+-}[A-Z0-9]^+$
(c) $\sim (-[A-Z0-9]^+\backslash s+)\{16,\}-[A-Z0-9]^+\backslash s*\$$
(d) $(-[A-Z0-9]^+)\backslash s+(-[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-14,\1=1-4, \2=6-8, \3=nista, \4=9-14

ID: 2017-072

(a) $\&[A-Za-z]^+$
(b) $(\&[A-Za-z]^+\backslash s+)+\&[A-Za-z]^+$
(c) $\sim (\&[A-Za-z]^+\backslash s+)\{17,\}\&[A-Za-z]^+\backslash s*\$$
(d) $(\&[A-Za-z]^+)\backslash s+(\&[A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-073

(a) $;[A-Za-z]^+$
(b) $(;[A-Za-z]^+\backslash s+);[A-Za-z]^+$
(c) $\sim (;[A-Za-z]^+\backslash s+)\{17\};[A-Za-z]^+\backslash s*\$$
(d) $(;[A-Za-z]^+)\backslash s+([A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-18,\1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-074

(a) $[A-Za-z]^{+-}$
(b) $([A-Za-z]^{+-}\backslash s+)+[A-Za-z]^{+-}$
(c) $\sim ([A-Za-z]^{+-}\backslash s+)\{27\}[A-Za-z]^{+-}\backslash s*\$$
(d) $([A-Za-z]^{+-})\backslash s+([A-Za-z]^{+-})(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-075

(a) $-[A-Za-z]^+$
(b) $(-[A-Za-z]^+\backslash s+)^{+-}[A-Za-z]^+\backslash s*$
(c) $\sim (-[A-Za-z]^+\backslash s+)\{16,\}-[A-Za-z]^+\$$
(d) $(-[A-Za-z]^+)\backslash s+(-[A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-18,\1=1-5, \2=8-10, \3=nista, \4=11-18

ID: 2017-076

(a) $;[A-Za-z]^+$
(b) $(;[A-Za-z]^+\backslash s+);[A-Za-z]^+$
(c) $\sim (;[A-Za-z]^+\backslash s+)\{24,\};[A-Za-z]^+\backslash s*\$$
(d) $(;[A-Za-z]^+)\backslash s+([A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-077

(a) $;[A-Za-z]^+$
(b) $(;[A-Za-z]^+\backslash s+);[A-Za-z]^+\backslash s*$
(c) $\sim (;[A-Za-z]^+\backslash s+)\{24,\};[A-Za-z]^+\$$
(d) $(;[A-Za-z]^+)\backslash s+([A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-14,\1=1-4, \2=6-8, \3=nista, \4=9-14

ID: 2017-078

- (a) $\%[A-Z0-9]^+$
 - (b) $(\%[A-Z0-9]^+\backslash s^+)+\%[A-Z0-9]^+\backslash s^*$
 - (c) $\wedge(\%[A-Z0-9]^+\backslash s^+)\{15\}\%[A-Z0-9]^+\$$
 - (d) $(\%[A-Z0-9]^+)\backslash s+(\%[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17
-

ID: 2017-079

- (a) $-[a-z0-9]^+$
 - (b) $(-[a-z0-9]^+\backslash s^+)+-[a-z0-9]^+$
 - (c) $\wedge(-[a-z0-9]^+\backslash s^+)\{17\}-[a-z0-9]^+\backslash s^*\$$
 - (d) $(-[a-z0-9]^+)\backslash s+(-[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-19,\1=1-5, \2=9-11, \3=nista, \4=12-19
-

ID: 2017-080

- (a) $;[A-Z0-9]^+$
 - (b) $(;[A-Z0-9]^+\backslash s^+)+ ;[A-Z0-9]^+\backslash s^*$
 - (c) $\wedge(;[A-Z0-9]^+\backslash s^+)\{18, \} ;[A-Z0-9]^+\$$
 - (d) $(;[A-Z0-9]^+)\backslash s+(;[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18
-

ID: 2017-081

- (a) $-[a-z0-9]^+$
 - (b) $(-[a-z0-9]^+\backslash s^+)+-[a-z0-9]^+$
 - (c) $\wedge(-[a-z0-9]^+\backslash s^+)\{25, \}-[a-z0-9]^+\backslash s^*\$$
 - (d) $(-[a-z0-9]^+)\backslash s+(-[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13
-

ID: 2017-082

- (a) $[A-Za-z]^+\&$
 - (b) $([A-Za-z]^+\&\backslash s^+)+[A-Za-z]^+\&$
 - (c) $\wedge([A-Za-z]^+\&\backslash s^+)\{28\}[A-Za-z]^+\&\backslash s^*\$$
 - (d) $([A-Za-z]^+\&)\backslash s+([A-Za-z]^+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18
-

ID: 2017-083

- (a) $-[A-Za-z]^+$
 - (b) $(-[A-Za-z]^+\backslash s^+)+-[A-Za-z]^+\backslash s^*$
 - (c) $\wedge(-[A-Za-z]^+\backslash s^+)\{27, \}-[A-Za-z]^+\$$
 - (d) $(-[A-Za-z]^+)\backslash s+(-[A-Za-z]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16,\1=1-4, \2=6-9, \3=nista, \4=10-16
-

ID: 2017-084

- (a) $[A-Z0-9]^+\&$
 - (b) $([A-Z0-9]^+\&\backslash s^+)+[A-Z0-9]^+\&$
 - (c) $\wedge([A-Z0-9]^+\&\backslash s^+)\{28, \}[A-Z0-9]^+\&\backslash s^*\$$
 - (d) $([A-Z0-9]^+\&)\backslash s+([A-Z0-9]^+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16,\1=1-4, \2=8-11, \3=nista, \4=12-16
-

ID: 2017-085

- (a) $[A-Z0-9]^+;$
 - (b) $([A-Z0-9]^+;\backslash s^+)+[A-Z0-9]^+;$
 - (c) $\wedge([A-Z0-9]^+;\backslash s^+)\{27\}[A-Z0-9]^+;\backslash s^*\$$
 - (d) $([A-Z0-9]^+;)\backslash s+([A-Z0-9]^+;)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18,\1=1-4, \2=8-11, \3=nista, \4=12-18
-

ID: 2017-086

- (a) $[A-Za-z]^+\&$
 - (b) $([A-Za-z]^+\&\backslash s^+)+[A-Za-z]^+\&$
 - (c) $\wedge([A-Za-z]^+\&\backslash s^+)\{26, \}[A-Za-z]^+\&\backslash s^*\$$
 - (d) $([A-Za-z]^+\&)\backslash s+([A-Za-z]^+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17,\1=1-5, \2=9-11, \3=nista, \4=12-17
-

ID: 2017-087

- (a) $-[A-Z0-9]^+$
- (b) $(-[A-Z0-9]^+\backslash s^+)+-[A-Z0-9]^+$
- (c) $\wedge(-[A-Z0-9]^+\backslash s^+)\{14, \}-[A-Z0-9]^+\backslash s^*\$$
- (d) $(-[A-Z0-9]^+)\backslash s+(-[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$

Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-088

- (a) [a-z0-9]+&
- (b) ([a-z0-9]+&\s+)+[a-z0-9]+&
- (c) ^([a-z0-9]+&\s+)\{18\}[a-z0-9]+&\s*\$
- (d) ([a-z0-9]+&)\s+([a-z0-9]+&)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-089

- (a) [A-Z0-9]+#
- (b) ([A-Z0-9]+#\s+)+[A-Z0-9]+#
- (c) ^([A-Z0-9]+#\s+)\{25\}[A-Z0-9]+#\s*\$
- (d) ([A-Z0-9]+#)\s+([A-Z0-9]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=8-10, \3=nista, \4=11-17

ID: 2017-090

- (a) [A-Za-z]+#
- (b) ([A-Za-z]+#\s+)+[A-Za-z]+#\s*
- (c) ^([A-Za-z]+#\s+)\{27\}[A-Za-z]+#\$\$
- (d) ([A-Za-z]+#)\s+([A-Za-z]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-091

- (a) [A-Za-z]+&
- (b) ([A-Za-z]+&\s+)+[A-Za-z]+&
- (c) ^([A-Za-z]+&\s+)\{17\}[A-Za-z]+&\s*\$
- (d) ([A-Za-z]+&)\s+([A-Za-z]+&)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=8-10, \3=nista, \4=11-17

ID: 2017-092

- (a) &[a-z0-9]+
- (b) (&[a-z0-9]+\s+)&[a-z0-9]+\s*
- (c) ^(&[a-z0-9]+\s+)\{15\}&[a-z0-9]+\$\$
- (d) (&[a-z0-9]+\s+)&[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-5, \2=7-9, \3=nista, \4=10-17

ID: 2017-093

- (a) #[A-Za-z]+
- (b) (#[A-Za-z]+\s+)+#[A-Za-z]+\s*
- (c) ^(#[A-Za-z]+\s+)\{17, \}#[A-Za-z]+\$\$
- (d) (#[A-Za-z]+\s+)(#[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-10, \3=nista, \4=11-15

ID: 2017-094

- (a) -[A-Z0-9]+
- (b) (-[A-Z0-9]+\s+)-[A-Z0-9]+
- (c) ^(-[A-Z0-9]+\s+)\{17, \}-[A-Z0-9]+\s*\$
- (d) (-[A-Z0-9]+\s+)(-[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-095

- (a) #[A-Za-z]+
- (b) (#[A-Za-z]+\s+)+#[A-Za-z]+
- (c) ^(#[A-Za-z]+\s+)\{25\}#[A-Za-z]+\s*\$
- (d) (#[A-Za-z]+\s+)(#[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-096

- (a) [A-Za-z]+;
- (b) ([A-Za-z]+;\s+)+[A-Za-z]+;
- (c) ^([A-Za-z]+;\s+)\{27, \}[A-Za-z]+;\s*\$
- (d) ([A-Za-z]+;)\s+([A-Za-z]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-097

- (a) %[A-Z0-9]+
- (b) (%[A-Z0-9]+\s+)%[A-Z0-9]+\s*

(c) $\sim (\%[A-Z0-9]+\backslash s+)\{14\}\%[A-Z0-9]+\$$
(d) $(\%[A-Z0-9]+\backslash s+(\%[A-Z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-14, \1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-098

(a) $\&[a-z0-9]+$
(b) $(\&[a-z0-9]+\backslash s+)+\&[a-z0-9]+$
(c) $\sim (\&[a-z0-9]+\backslash s+)\{28,\}\&[a-z0-9]+\backslash s*\$$
(d) $(\&[a-z0-9]+\backslash s+(\&[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-14, \1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-099

(a) $[a-z0-9]+\&$
(b) $([a-z0-9]+\&\backslash s+)+[a-z0-9]+\&$
(c) $\sim ([a-z0-9]+\&\backslash s+)\{24,\}[a-z0-9]+\&\backslash s*\$$
(d) $([a-z0-9]+\&)\backslash s+([a-z0-9]+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-100

(a) $[a-z0-9]+\&$
(b) $([a-z0-9]+\&\backslash s+)+[a-z0-9]+\&\backslash s*$
(c) $\sim ([a-z0-9]+\&\backslash s+)\{24\}[a-z0-9]+\&\$$
(d) $([a-z0-9]+\&)\backslash s+([a-z0-9]+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-16, \1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-101

(a) $\&[a-z0-9]+$
(b) $(\&[a-z0-9]+\backslash s+)+\&[a-z0-9]+$
(c) $\sim (\&[a-z0-9]+\backslash s+)\{26,\}\&[a-z0-9]+\backslash s*\$$
(d) $(\&[a-z0-9]+\backslash s+(\&[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-102

(a) $[a-z0-9]+\&$
(b) $([a-z0-9]+\&\backslash s+)+[a-z0-9]+\&$
(c) $\sim ([a-z0-9]+\&\backslash s+)\{18,\}[a-z0-9]+\&\backslash s*\$$
(d) $([a-z0-9]+\&)\backslash s+([a-z0-9]+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-15, \1=1-4, \2=6-9, \3=nista, \4=10-15

ID: 2017-103

(a) $\&[A-Za-z]+$
(b) $(\&[A-Za-z]+\backslash s+)+\&[A-Za-z]+\backslash s*$
(c) $\sim (\&[A-Za-z]+\backslash s+)\{24,\}\&[A-Za-z]+\$$
(d) $(\&[A-Za-z]+\backslash s+(\&[A-Za-z]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-17, \1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-104

(a) $[a-z0-9]+-$
(b) $([a-z0-9]+-\backslash s+)+[a-z0-9]+-$
(c) $\sim ([a-z0-9]+-\backslash s+)\{27,\}[a-z0-9]+-\backslash s*\$$
(d) $([a-z0-9]+-)\backslash s+([a-z0-9]+-)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-16, \1=1-4, \2=7-9, \3=nista, \4=10-16

ID: 2017-105

(a) $;[a-z0-9]+$
(b) $(;[a-z0-9]+\backslash s+)+ ;[a-z0-9]+\backslash s*$
(c) $\sim (;[a-z0-9]+\backslash s+)\{27\} ;[a-z0-9]+\$$
(d) $(;[a-z0-9]+\backslash s+(;[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-16, \1=1-4, \2=8-11, \3=nista, \4=12-16

ID: 2017-106

(a) $-[a-z0-9]+$
(b) $(-[a-z0-9]+\backslash s+)-[a-z0-9]+$
(c) $\sim (-[a-z0-9]+\backslash s+)\{24\}-[a-z0-9]+\backslash s*\$$
(d) $(-[a-z0-9]+\backslash s+(-[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepoznaje 1-17, \1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-107

- (a) $[A-Za-z]^+ \&$
 - (b) $([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \& \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{14, \} [A-Za-z]^+ \& \$$
 - (d) $([A-Za-z]^+ \& \backslash s + ([A-Za-z]^+ \& \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-16, \1=1-5, \2=7-10, \3=nista, \4=11-16
-

ID: 2017-108

- (a) $\# [a-z0-9]^+$
 - (b) $(\# [a-z0-9]^+ \backslash s^+) + \# [a-z0-9]^+ \backslash s^*$
 - (c) $\sim (\# [a-z0-9]^+ \backslash s^+) \{24\} \# [a-z0-9]^+ \$$
 - (d) $(\# [a-z0-9]^+ \backslash s + (\# [a-z0-9]^+ \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-109

- (a) $[A-Z0-9]^+ \&$
 - (b) $([A-Z0-9]^+ \& \backslash s^+) + [A-Z0-9]^+ \&$
 - (c) $\sim ([A-Z0-9]^+ \& \backslash s^+) \{25\} [A-Z0-9]^+ \& \backslash s^* \$$
 - (d) $([A-Z0-9]^+ \& \backslash s + ([A-Z0-9]^+ \& \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-17, \1=1-5, \2=8-11, \3=nista, \4=12-17
-

ID: 2017-110

- (a) $; [A-Z0-9]^+$
 - (b) $(; [A-Z0-9]^+ \backslash s^+) +; [A-Z0-9]^+$
 - (c) $\sim (; [A-Z0-9]^+ \backslash s^+) \{27\}; [A-Z0-9]^+ \backslash s^* \$$
 - (d) $(; [A-Z0-9]^+ \backslash s + (; [A-Z0-9]^+ \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-15, \1=1-5, \2=7-9, \3=nista, \4=10-15
-

ID: 2017-111

- (a) $; [A-Z0-9]^+$
 - (b) $(; [A-Z0-9]^+ \backslash s^+) +; [A-Z0-9]^+$
 - (c) $\sim (; [A-Z0-9]^+ \backslash s^+) \{14, \}; [A-Z0-9]^+ \backslash s^* \$$
 - (d) $(; [A-Z0-9]^+ \backslash s + (; [A-Z0-9]^+ \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-18, \1=1-5, \2=9-12, \3=nista, \4=13-18
-

ID: 2017-112

- (a) $[a-z0-9]^+ \%$
 - (b) $([a-z0-9]^+ \% \backslash s^+) + [a-z0-9]^+ \%$
 - (c) $\sim ([a-z0-9]^+ \% \backslash s^+) \{27, \} [a-z0-9]^+ \% \backslash s^* \$$
 - (d) $([a-z0-9]^+ \% \backslash s + ([a-z0-9]^+ \% \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-16, \1=1-5, \2=8-10, \3=nista, \4=11-16
-

ID: 2017-113

- (a) $[A-Za-z]^+ \&$
 - (b) $([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \& \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{18, \} [A-Za-z]^+ \& \$$
 - (d) $([A-Za-z]^+ \& \backslash s + ([A-Za-z]^+ \& \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-19, \1=1-5, \2=9-11, \3=nista, \4=12-19
-

ID: 2017-114

- (a) $; [A-Za-z]^+$
 - (b) $(; [A-Za-z]^+ \backslash s^+) +; [A-Za-z]^+ \backslash s^*$
 - (c) $\sim (; [A-Za-z]^+ \backslash s^+) \{18\}; [A-Za-z]^+ \$$
 - (d) $(; [A-Za-z]^+ \backslash s + (; [A-Za-z]^+ \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-16, \1=1-5, \2=8-10, \3=nista, \4=11-16
-

ID: 2017-115

- (a) $[a-z0-9]^+ +-$
 - (b) $([a-z0-9]^+ +- \backslash s^+) + [a-z0-9]^+ +- \backslash s^*$
 - (c) $\sim ([a-z0-9]^+ +- \backslash s^+) \{16\} [a-z0-9]^+ +- \$$
 - (d) $([a-z0-9]^+ +- \backslash s + ([a-z0-9]^+ +- \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$
- Prepozna je 1-14, \1=1-4, \2=6-9, \3=nista, \4=10-14
-

ID: 2017-116

- (a) $\& [a-z0-9]^+$
- (b) $(\& [a-z0-9]^+ \backslash s^+) + \& [a-z0-9]^+ \backslash s^*$
- (c) $\sim (\& [a-z0-9]^+ \backslash s^+) \{27\} \& [a-z0-9]^+ \$$
- (d) $(\& [a-z0-9]^+ \backslash s + (\& [a-z0-9]^+ \backslash s + \backslash 1 \backslash s + \backslash 2)^* \backslash s + \backslash 1)^?$

Prepoznaje 1-19,\1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-117

- (a) -[A-Za-z]+
- (b) (-[A-Za-z]+\s+)-[A-Za-z]+\s*
- (c) ^(-[A-Za-z]+\s+)\{27,\}-[A-Za-z]+\$
- (d) (-[A-Za-z]+\s+(-[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-118

- (a) [A-Z0-9]+-
- (b) ([A-Z0-9]+-\s+)+[A-Z0-9]+-\s*
- (c) ^([A-Z0-9]+-\s+)\{27,\}[A-Z0-9]+-\$
- (d) ([A-Z0-9]+-)\s+([A-Z0-9]+-)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-119

- (a) &[A-Za-z]+
- (b) (&[A-Za-z]+\s+)&[A-Za-z]+
- (c) ^(&[A-Za-z]+\s+)\{18\}&[A-Za-z]+\s*\$
- (d) (&[A-Za-z]+\s+(&[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-5, \2=7-9, \3=nista, \4=10-17

ID: 2017-120

- (a) &[A-Za-z]+
- (b) (&[A-Za-z]+\s+)&[A-Za-z]+
- (c) ^(&[A-Za-z]+\s+)\{25\}&[A-Za-z]+\s*\$
- (d) (&[A-Za-z]+\s+(&[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-121

- (a) #[A-Z0-9]+
- (b) ([A-Z0-9]+#\s+)+#[A-Z0-9]+\s*
- (c) ^([A-Z0-9]+#\s+)\{27,\}#[A-Z0-9]+\$
- (d) ([A-Z0-9]+#\s+([A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-122

- (a) [A-Z0-9]+#
- (b) ([A-Z0-9]+#\s+)+[A-Z0-9]+#
- (c) ^([A-Z0-9]+#\s+)\{24,\}[A-Z0-9]+#\s*\$
- (d) ([A-Z0-9]+#\s+([A-Z0-9]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-123

- (a) &[A-Z0-9]+
- (b) (&[A-Z0-9]+\s+)&[A-Z0-9]+
- (c) ^(&[A-Z0-9]+\s+)\{15\}&[A-Z0-9]+\s*\$
- (d) (&[A-Z0-9]+\s+(&[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-124

- (a) [A-Z0-9]+;
- (b) ([A-Z0-9]+;\s+)+[A-Z0-9]+;
- (c) ^([A-Z0-9]+;\s+)\{18,\}[A-Z0-9]+;\s*\$
- (d) ([A-Z0-9]+;)\s+([A-Z0-9]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-14,\1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-125

- (a) #[a-z0-9]+
- (b) ([a-z0-9]+#\s+)+#[a-z0-9]+
- (c) ^([a-z0-9]+#\s+)\{15\}#[a-z0-9]+\s*\$
- (d) ([a-z0-9]+#\s+([a-z0-9]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=6-8, \3=nista, \4=9-15

ID: 2017-126

- (a) %[A-Z0-9]+
- (b) (%[A-Z0-9]+\s+)%[A-Z0-9]+

(c) $\sim (\%[A-Z0-9]+\backslash s+)\{28,\}\%[A-Z0-9]+\backslash s*\$$
(d) $(\%[A-Z0-9]+\backslash s+(\%[A-Z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-127

(a) $[a-z0-9]+\%$
(b) $([a-z0-9]+\%\backslash s+)+[a-z0-9]+\%$
(c) $\sim ([a-z0-9]+\%\backslash s+)\{18\}[a-z0-9]+\%\backslash s*\$$
(d) $([a-z0-9]+\%\backslash s+(\%[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-15,\1=1-4, \2=7-10, \3=nista, \4=11-15

ID: 2017-128

(a) $\%[a-z0-9]+\%$
(b) $(\%[a-z0-9]+\backslash s+)+\%[a-z0-9]+\backslash s*$
(c) $\sim (\%[a-z0-9]+\backslash s+)\{15,\}\%[a-z0-9]+\$$
(d) $(\%[a-z0-9]+\backslash s+(\%[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-18,\1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-129

(a) $; [A-Z0-9]+\%$
(b) $(; [A-Z0-9]+\backslash s+)+ ; [A-Z0-9]+\%$
(c) $\sim (; [A-Z0-9]+\backslash s+)\{17,\} ; [A-Z0-9]+\backslash s*\$$
(d) $(; [A-Z0-9]+\backslash s+(; [A-Z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-19,\1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-130

(a) $\&[A-Za-z]+\%$
(b) $(\&[A-Za-z]+\backslash s+)+\&[A-Za-z]+\backslash s*$
(c) $\sim (\&[A-Za-z]+\backslash s+)\{17,\}\&[A-Za-z]+\$$
(d) $(\&[A-Za-z]+\backslash s+(\&[A-Za-z]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-19,\1=1-5, \2=8-11, \3=nista, \4=12-19

ID: 2017-131

(a) $-[A-Za-z]+\%$
(b) $(-[A-Za-z]+\backslash s+)+-[A-Za-z]+\backslash s*$
(c) $\sim (-[A-Za-z]+\backslash s+)\{15\}-[A-Za-z]+\$$
(d) $(-[A-Za-z]+\backslash s+(-[A-Za-z]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-17,\1=1-5, \2=8-11, \3=nista, \4=12-17

ID: 2017-132

(a) $[A-Z0-9]+\&$
(b) $([A-Z0-9]+\&\backslash s+)+[A-Z0-9]+\&\backslash s*$
(c) $\sim ([A-Z0-9]+\&\backslash s+)\{27\}[A-Z0-9]+\&\$$
(d) $([A-Z0-9]+\&\backslash s+(\%[A-Z0-9]+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-18,\1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-133

(a) $\%[a-z0-9]+\%$
(b) $(\%[a-z0-9]+\backslash s+)+\%[a-z0-9]+\%$
(c) $\sim (\%[a-z0-9]+\backslash s+)\{25\}\%[a-z0-9]+\backslash s*\$$
(d) $(\%[a-z0-9]+\backslash s+(\%[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-17,\1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-134

(a) $[a-z0-9]+\%$
(b) $([a-z0-9]+\%\backslash s+)+[a-z0-9]+\%\backslash s*$
(c) $\sim ([a-z0-9]+\%\backslash s+)\{27,\}[a-z0-9]+\%\$$
(d) $([a-z0-9]+\%\backslash s+(\%[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-14,\1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-135

(a) $-[a-z0-9]+\%$
(b) $(-[a-z0-9]+\backslash s+)+-[a-z0-9]+\%$
(c) $\sim (-[a-z0-9]+\backslash s+)\{27,\}-[a-z0-9]+\backslash s*\$$
(d) $(-[a-z0-9]+\backslash s+(-[a-z0-9]+\backslash s+\backslash 1\backslash s+\backslash 2)*(\backslash s+\backslash 1)?$
Prepozna je 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-136

- (a) $\&[A-Z0-9]^+$
 - (b) $(\&[A-Z0-9]^+\backslash s^+)+\&[A-Z0-9]^+\backslash s^*$
 - (c) $\sim(\&[A-Z0-9]^+\backslash s^+)\{28\}\&[A-Z0-9]^+ \$$
 - (d) $(\&[A-Z0-9]^+)\backslash s+(\&[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17
-

ID: 2017-137

- (a) $[A-Za-z]^{\#}$
 - (b) $([A-Za-z]^{\#}\backslash s^+)+[A-Za-z]^{\#}\backslash s^*$
 - (c) $\sim([A-Za-z]^{\#}\backslash s^+)\{28\}[A-Za-z]^{\#} \$$
 - (d) $([A-Za-z]^{\#})\backslash s+([A-Za-z]^{\#})(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-17, \1=1-5, \2=8-11, \3=nista, \4=12-17
-

ID: 2017-138

- (a) $[a-z0-9]^+;$
 - (b) $([a-z0-9]^+;\backslash s^+)+[a-z0-9]^+;\backslash s^*$
 - (c) $\sim([a-z0-9]^+;\backslash s^+)\{18\}[a-z0-9]^+; \$$
 - (d) $([a-z0-9]^+;)\backslash s+([a-z0-9]^+;)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-18, \1=1-5, \2=9-11, \3=nista, \4=12-18
-

ID: 2017-139

- (a) $\&[a-z0-9]^+$
 - (b) $(\&[a-z0-9]^+\backslash s^+)+\&[a-z0-9]^+\backslash s^*$
 - (c) $\sim(\&[a-z0-9]^+\backslash s^+)\{25\}\&[a-z0-9]^+ \$$
 - (d) $(\&[a-z0-9]^+)\backslash s+(\&[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-140

- (a) $[A-Z0-9]^+\&$
 - (b) $([A-Z0-9]^+\&\backslash s^+)+[A-Z0-9]^+\&$
 - (c) $\sim([A-Z0-9]^+\&\backslash s^+)\{18\}[A-Z0-9]^+\&\backslash s^* \$$
 - (d) $([A-Z0-9]^+\&)\backslash s+([A-Z0-9]^+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-17, \1=1-5, \2=7-9, \3=nista, \4=10-17
-

ID: 2017-141

- (a) $^+;[a-z0-9]^+$
 - (b) $(^+;[a-z0-9]^+\backslash s^+)^+;[a-z0-9]^+$
 - (c) $\sim(^+;[a-z0-9]^+\backslash s^+)\{17, \}^+;[a-z0-9]^+\backslash s^* \$$
 - (d) $(^+;[a-z0-9]^+)\backslash s+(^+;[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17
-

ID: 2017-142

- (a) $[A-Za-z]^{\#}$
 - (b) $([A-Za-z]^{\#}\backslash s^+)+[A-Za-z]^{\#}\backslash s^*$
 - (c) $\sim([A-Za-z]^{\#}\backslash s^+)\{28, \}[A-Za-z]^{\#} \$$
 - (d) $([A-Za-z]^{\#})\backslash s+([A-Za-z]^{\#})(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19
-

ID: 2017-143

- (a) $[A-Z0-9]^+\&$
 - (b) $([A-Z0-9]^+\&\backslash s^+)+[A-Z0-9]^+\&\backslash s^*$
 - (c) $\sim([A-Z0-9]^+\&\backslash s^+)\{14\}[A-Z0-9]^+\& \$$
 - (d) $([A-Z0-9]^+\&)\backslash s+([A-Z0-9]^+\&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19
-

ID: 2017-144

- (a) $[a-z0-9]^+ -$
 - (b) $([a-z0-9]^+ - \backslash s^+)+[a-z0-9]^+ - \backslash s^*$
 - (c) $\sim([a-z0-9]^+ - \backslash s^+)\{15, \}[a-z0-9]^+ - \$$
 - (d) $([a-z0-9]^+ -)\backslash s+([a-z0-9]^+ -)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepozna je 1-19, \1=1-5, \2=8-11, \3=nista, \4=12-19
-

ID: 2017-145

- (a) $[a-z0-9]^+;$
- (b) $([a-z0-9]^+;\backslash s^+)+[a-z0-9]^+;\backslash s^*$
- (c) $\sim([a-z0-9]^+;\backslash s^+)\{25\}[a-z0-9]^+; \$$
- (d) $([a-z0-9]^+;)\backslash s+([a-z0-9]^+;)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$

Prepoznaje 1-18,\1=1-5, \2=9-12, \3=nista, \4=13-18

ID: 2017-146

- (a) [A-Z0-9]+%
- (b) ([A-Z0-9]+%\s+)+[A-Z0-9]+%
- (c) ^([A-Z0-9]+%\s+)\{24,\}[A-Z0-9]+%\s*\$
- (d) ([A-Z0-9]+%\s+(\[A-Z0-9]+\%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-147

- (a) %[a-z0-9]+
- (b) (%[a-z0-9]+\s+)%[a-z0-9]+
- (c) ^(%[a-z0-9]+\s+)\{15,\}%[a-z0-9]+\s*\$
- (d) (%[a-z0-9]+\s+(\%[a-z0-9]+\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-14,\1=1-4, \2=7-9, \3=nista, \4=10-14

ID: 2017-148

- (a) %[A-Za-z]+
- (b) (%[A-Za-z]+\s+)%[A-Za-z]+
- (c) ^(%[A-Za-z]+\s+)\{14,\}%[A-Za-z]+\s*\$
- (d) (%[A-Za-z]+\s+(\%[A-Za-z]+\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-149

- (a) [A-Za-z]+&
- (b) ([A-Za-z]+&\s+)+[A-Za-z]+&\s*
- (c) ^([A-Za-z]+&\s+)\{18,\}[A-Za-z]+&\$
- (d) ([A-Za-z]+&\s+(\[A-Za-z]+&\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-150

- (a) [A-Z0-9]+;
- (b) ([A-Z0-9]+;\s+)+[A-Z0-9]+;\s*
- (c) ^([A-Z0-9]+;\s+)\{28,\}[A-Z0-9]+;\$
- (d) ([A-Z0-9]+;\s+(\[A-Z0-9]+;\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-151

- (a) #[A-Za-z]+
- (b) (#[A-Za-z]+\s+)+#[A-Za-z]+\s*
- (c) ^(#[A-Za-z]+\s+)\{15,\}#[A-Za-z]+\$
- (d) (#[A-Za-z]+\s+(\#[A-Za-z]+\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-20,\1=1-5, \2=9-12, \3=nista, \4=13-20

ID: 2017-152

- (a) [A-Z0-9]+%
- (b) ([A-Z0-9]+%\s+)+[A-Z0-9]+%
- (c) ^([A-Z0-9]+%\s+)\{17,\}[A-Z0-9]+%\s*\$
- (d) ([A-Z0-9]+%\s+(\[A-Z0-9]+\%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-153

- (a) [A-Za-z]+#
- (b) ([A-Za-z]+#\s+)+[A-Za-z]+#\s*
- (c) ^([A-Za-z]+#\s+)\{14\}[A-Za-z]+#\$
- (d) ([A-Za-z]+#\s+(\[A-Za-z]+#\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-14,\1=1-4, \2=6-9, \3=nista, \4=10-14

ID: 2017-154

- (a) %[A-Za-z]+
- (b) (%[A-Za-z]+\s+)%[A-Za-z]+\s*
- (c) ^(%[A-Za-z]+\s+)\{25\}%[A-Za-z]+\$
- (d) (%[A-Za-z]+\s+(\%[A-Za-z]+\s)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-155

- (a) [a-z0-9]+;
- (b) ([a-z0-9]+;\s+)+[a-z0-9]+;

(c) $\sim ([a-z0-9]^+; \backslash s^+) \{28, \} [a-z0-9]^+; \backslash s^* \$$
(d) $(([a-z0-9]^+;) \backslash s^+ ([a-z0-9]^+;) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?)$
Prepozna je 1-16, \1=1-4, \2=6-9, \3=nista, \4=10-16

ID: 2017-156

(a) $\% [A-Za-z]^+$
(b) $(\% [A-Za-z]^+ \backslash s^+) \% [A-Za-z]^+ \backslash s^*$
(c) $\sim (\% [A-Za-z]^+ \backslash s^+) \{25, \} \% [A-Za-z]^+ \$$
(d) $(\% [A-Za-z]^+) \backslash s^+ (\% [A-Za-z]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?$
Prepozna je 1-18, \1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-157

(a) $[A-Z0-9]^+;$
(b) $(([A-Z0-9]^+; \backslash s^+) + [A-Z0-9]^+;$
(c) $\sim ([A-Z0-9]^+; \backslash s^+) \{28, \} [A-Z0-9]^+; \backslash s^* \$$
(d) $(([A-Z0-9]^+;) \backslash s^+ ([A-Z0-9]^+;) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?)$
Prepozna je 1-15, \1=1-4, \2=6-8, \3=nista, \4=9-15

ID: 2017-158

(a) $\# [a-z0-9]^+$
(b) $(\# [a-z0-9]^+ \backslash s^+) \# [a-z0-9]^+$
(c) $\sim (\# [a-z0-9]^+ \backslash s^+) \{17, \} \# [a-z0-9]^+ \backslash s^* \$$
(d) $(\# [a-z0-9]^+) \backslash s^+ (\# [a-z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?$
Prepozna je 1-18, \1=1-5, \2=9-12, \3=nista, \4=13-18

ID: 2017-159

(a) $[A-Za-z]^+ \&$
(b) $(([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \&$
(c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{27, \} [A-Za-z]^+ \& \backslash s^* \$$
(d) $(([A-Za-z]^+ \&) \backslash s^+ ([A-Za-z]^+ \&) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?)$
Prepozna je 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-160

(a) $[a-z0-9]^+ -$
(b) $(([a-z0-9]^+ - \backslash s^+) + [a-z0-9]^+ -$
(c) $\sim ([a-z0-9]^+ - \backslash s^+) \{16, \} [a-z0-9]^+ - \backslash s^* \$$
(d) $(([a-z0-9]^+ -) \backslash s^+ ([a-z0-9]^+ -) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?)$
Prepozna je 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17

ID: 2017-161

(a) $[A-Z0-9]^+ -$
(b) $(([A-Z0-9]^+ - \backslash s^+) + [A-Z0-9]^+ - \backslash s^*$
(c) $\sim ([A-Z0-9]^+ - \backslash s^+) \{18, \} [A-Z0-9]^+ - \$$
(d) $(([A-Z0-9]^+ -) \backslash s^+ ([A-Z0-9]^+ -) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?)$
Prepozna je 1-16, \1=1-4, \2=6-9, \3=nista, \4=10-16

ID: 2017-162

(a) $\% [A-Z0-9]^+$
(b) $(\% [A-Z0-9]^+ \backslash s^+) \% [A-Z0-9]^+ \backslash s^*$
(c) $\sim (\% [A-Z0-9]^+ \backslash s^+) \{27, \} \% [A-Z0-9]^+ \$$
(d) $(\% [A-Z0-9]^+) \backslash s^+ (\% [A-Z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?$
Prepozna je 1-18, \1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-163

(a) $- [A-Za-z]^+$
(b) $(- [A-Za-z]^+ \backslash s^+) - [A-Za-z]^+ \backslash s^*$
(c) $\sim (- [A-Za-z]^+ \backslash s^+) \{18, \} - [A-Za-z]^+ \$$
(d) $(- [A-Za-z]^+) \backslash s^+ (- [A-Za-z]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?$
Prepozna je 1-18, \1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-164

(a) $\% [a-z0-9]^+$
(b) $(\% [a-z0-9]^+ \backslash s^+) \% [a-z0-9]^+ \backslash s^*$
(c) $\sim (\% [a-z0-9]^+ \backslash s^+) \{18, \} \% [a-z0-9]^+ \$$
(d) $(\% [a-z0-9]^+) \backslash s^+ (\% [a-z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)?$
Prepozna je 1-15, \1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-165

- (a) $\#[a-z0-9]^+$
 - (b) $(\#[a-z0-9]^+\backslash s^+)+\#[a-z0-9]^+\backslash s^*$
 - (c) $\sim(\#[a-z0-9]^+\backslash s^+)\{26,\}\#[a-z0-9]^+\$$
 - (d) $(\#[a-z0-9]^+)\backslash s+(\#[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-14, \1=1-4, \2=7-9, \3=nista, \4=10-14
-

ID: 2017-166

- (a) $\%[A-Z0-9]^+$
 - (b) $(\%[A-Z0-9]^+\backslash s^+)+\%[A-Z0-9]^+$
 - (c) $\sim(\%[A-Z0-9]^+\backslash s^+)\{27,\}\%[A-Z0-9]^+\backslash s^*\$$
 - (d) $(\%[A-Z0-9]^+)\backslash s+(\%[A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=7-9, \3=nista, \4=10-17
-

ID: 2017-167

- (a) $[A-Z0-9]^+;$
 - (b) $([A-Z0-9]^+;\backslash s^+)+[A-Z0-9]^+;\backslash s^*$
 - (c) $\sim([A-Z0-9]^+;\backslash s^+)\{16,\}[A-Z0-9]^+;\$$
 - (d) $([A-Z0-9]^+;)\backslash s+([A-Z0-9]^+;)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18, \1=1-5, \2=9-11, \3=nista, \4=12-18
-

ID: 2017-168

- (a) $[A-Za-z]^+\#$
 - (b) $([A-Za-z]^+\#\backslash s^+)+[A-Za-z]^+\#$
 - (c) $\sim([A-Za-z]^+\#\backslash s^+)\{16,\}[A-Za-z]^+\#\backslash s^*\$$
 - (d) $([A-Za-z]^+\#)\backslash s+([A-Za-z]^+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17, \1=1-4, \2=8-11, \3=nista, \4=12-17
-

ID: 2017-169

- (a) $[A-Z0-9]^+\%$
 - (b) $([A-Z0-9]^+\%\backslash s^+)+[A-Z0-9]^+\%\backslash s^*$
 - (c) $\sim([A-Z0-9]^+\%\backslash s^+)\{27,\}[A-Z0-9]^+\%\$$
 - (d) $([A-Z0-9]^+\%)\backslash s+([A-Z0-9]^+\%)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-14, \1=1-4, \2=6-8, \3=nista, \4=9-14
-

ID: 2017-170

- (a) $;\ [A-Z0-9]^+$
 - (b) $(;\ [A-Z0-9]^+\backslash s^+)+;\ [A-Z0-9]^+$
 - (c) $\sim(;\ [A-Z0-9]^+\backslash s^+)\{27,\};\ [A-Z0-9]^+\backslash s^*\$$
 - (d) $(;\ [A-Z0-9]^+)\backslash s+(;\ [A-Z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-19, \1=1-5, \2=8-11, \3=nista, \4=12-19
-

ID: 2017-171

- (a) $[A-Z0-9]^+\#$
 - (b) $([A-Z0-9]^+\#\backslash s^+)+[A-Z0-9]^+\#\backslash s^*$
 - (c) $\sim([A-Z0-9]^+\#\backslash s^+)\{14,\}[A-Z0-9]^+\#\$$
 - (d) $([A-Z0-9]^+\#)\backslash s+([A-Z0-9]^+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-18, \1=1-4, \2=8-11, \3=nista, \4=12-18
-

ID: 2017-172

- (a) $[A-Z0-9]^+\#$
 - (b) $([A-Z0-9]^+\#\backslash s^+)+[A-Z0-9]^+\#\backslash s^*$
 - (c) $\sim([A-Z0-9]^+\#\backslash s^+)\{25,\}[A-Z0-9]^+\#\$$
 - (d) $([A-Z0-9]^+\#)\backslash s+([A-Z0-9]^+\#)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-16, \1=1-4, \2=8-11, \3=nista, \4=12-16
-

ID: 2017-173

- (a) $\#[a-z0-9]^+$
 - (b) $(\#[a-z0-9]^+\backslash s^+)+\#[a-z0-9]^+$
 - (c) $\sim(\#[a-z0-9]^+\backslash s^+)\{18,\}\#[a-z0-9]^+\backslash s^*\$$
 - (d) $(\#[a-z0-9]^+)\backslash s+(\#[a-z0-9]^+)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-174

- (a) $[A-Z0-9]^+ \&$
- (b) $([A-Z0-9]^+ \&\backslash s^+)+[A-Z0-9]^+ \&$
- (c) $\sim([A-Z0-9]^+ \&\backslash s^+)\{18,\}[A-Z0-9]^+ \&\backslash s^*\$$
- (d) $([A-Z0-9]^+ \&)\backslash s+([A-Z0-9]^+ \&)(\backslash s+\backslash 1\backslash s+\backslash 2)^*(\backslash s+\backslash 1)?$

Prepoznaje 1-17,\1=1-5, \2=8-11, \3=nista, \4=12-17

ID: 2017-175

- (a) %[a-z0-9]+
- (b) (%[a-z0-9]+\s+)%[a-z0-9]+
- (c) ^(%[a-z0-9]+\s+)\{14\}%[a-z0-9]+\s*\$
- (d) (%[a-z0-9]+\s+(\s+[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-176

- (a) ;[A-Za-z]+
- (b) (;[A-Za-z]+\s+);[A-Za-z]+\s*
- (c) ^(;[A-Za-z]+\s+)\{14,\};[A-Za-z]+\$
- (d) (;[A-Za-z]+\s+(\s+[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-4, \2=7-9, \3=nista, \4=10-16

ID: 2017-177

- (a) ;[A-Z0-9]+
- (b) (;[A-Z0-9]+\s+);[A-Z0-9]+\s*
- (c) ^(;[A-Z0-9]+\s+)\{16\};[A-Z0-9]+\$
- (d) (;[A-Z0-9]+\s+(\s+[A-Z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-178

- (a) #[a-z0-9]+
- (b) (#[a-z0-9]+\s+)+#[a-z0-9]+\s*
- (c) ^(#[a-z0-9]+\s+)\{15\}#[a-z0-9]+\$
- (d) (#[a-z0-9]+\s+(\s+[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=8-10, \3=nista, \4=11-18

ID: 2017-179

- (a) -[a-z0-9]+
- (b) (-[a-z0-9]+\s+)-[a-z0-9]+\s*
- (c) ^(-[a-z0-9]+\s+)\{16\}-[a-z0-9]+\$
- (d) (-[a-z0-9]+\s+(\s+[-a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-180

- (a) [A-Z0-9]+#
- (b) ([A-Z0-9]+#\s+)[A-Z0-9]+#
- (c) ^([A-Z0-9]+#\s+)\{16\}[A-Z0-9]+#\s*\$
- (d) ([A-Z0-9]+#\s+(\s+[A-Z0-9]+#)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-181

- (a) #[a-z0-9]+
- (b) (#[a-z0-9]+\s+)+#[a-z0-9]+
- (c) ^(#[a-z0-9]+\s+)\{27,\}#[a-z0-9]+\s*\$
- (d) (#[a-z0-9]+\s+(\s+[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-182

- (a) [a-z0-9]+;
- (b) ([a-z0-9]+;\s+)[a-z0-9]+;\s*
- (c) ^([a-z0-9]+;\s+)\{27\}[a-z0-9]+; \$
- (d) ([a-z0-9]+;)\s+(\s+[a-z0-9]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-5, \2=7-9, \3=nista, \4=10-15

ID: 2017-183

- (a) &[A-Za-z]+
- (b) (&[A-Za-z]+\s+)&[A-Za-z]+
- (c) ^(&[A-Za-z]+\s+)\{16,\}&[A-Za-z]+\s*\$
- (d) (&[A-Za-z]+\s+(\s+[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=6-8, \3=nista, \4=9-15

ID: 2017-184

- (a) [A-Za-z]+&
- (b) ([A-Za-z]+&\s+)[A-Za-z]+&

(c) $\sim ([A-Za-z] + \& \backslash s+) \{18\} [A-Za-z] + \& \backslash s * \$$
(d) $(([A-Za-z] + \&) \backslash s + ([A-Za-z] + \&) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-18, \1=1-5, \2=8-10, \3=nista, \4=11-18

ID: 2017-185

(a) $\& [A-Za-z] +$
(b) $(\& [A-Za-z] + \backslash s+) + \& [A-Za-z] + \backslash s *$
(c) $\sim (\& [A-Za-z] + \backslash s+) \{18, \} \& [A-Za-z] + \$$
(d) $(\& [A-Za-z] +) \backslash s + (\& [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-18, \1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-186

(a) $- [A-Za-z] +$
(b) $(- [A-Za-z] + \backslash s+) + - [A-Za-z] +$
(c) $\sim (- [A-Za-z] + \backslash s+) \{17\} - [A-Za-z] + \backslash s * \$$
(d) $(- [A-Za-z] +) \backslash s + (- [A-Za-z] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-16, \1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-187

(a) $\# [a-z0-9] +$
(b) $(\# [a-z0-9] + \backslash s+) + \# [a-z0-9] + \backslash s *$
(c) $\sim (\# [a-z0-9] + \backslash s+) \{24, \} \# [a-z0-9] + \$$
(d) $(\# [a-z0-9] +) \backslash s + (\# [a-z0-9] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-18, \1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-188

(a) $; [a-z0-9] +$
(b) $(; [a-z0-9] + \backslash s+) + ; [a-z0-9] + \backslash s *$
(c) $\sim (; [a-z0-9] + \backslash s+) \{18, \} ; [a-z0-9] + \$$
(d) $(; [a-z0-9] +) \backslash s + (; [a-z0-9] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-189

(a) $\% [a-z0-9] +$
(b) $(\% [a-z0-9] + \backslash s+) + \% [a-z0-9] + \backslash s *$
(c) $\sim (\% [a-z0-9] + \backslash s+) \{18\} \% [a-z0-9] + \$$
(d) $(\% [a-z0-9] +) \backslash s + (\% [a-z0-9] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-19, \1=1-5, \2=8-11, \3=nista, \4=12-19

ID: 2017-190

(a) $- [a-z0-9] +$
(b) $(- [a-z0-9] + \backslash s+) + - [a-z0-9] +$
(c) $\sim (- [a-z0-9] + \backslash s+) \{28\} - [a-z0-9] + \backslash s * \$$
(d) $(- [a-z0-9] +) \backslash s + (- [a-z0-9] +) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-15, \1=1-4, \2=7-10, \3=nista, \4=11-15

ID: 2017-191

(a) $[A-Z0-9] + -$
(b) $(([A-Z0-9] + - \backslash s+) + [A-Z0-9] + -$
(c) $\sim ([A-Z0-9] + - \backslash s+) \{18, \} [A-Z0-9] + - \backslash s * \$$
(d) $(([A-Z0-9] + -) \backslash s + ([A-Z0-9] + -) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17

ID: 2017-192

(a) $[A-Za-z] + \&$
(b) $(([A-Za-z] + \& \backslash s+) + [A-Za-z] + \&$
(c) $\sim ([A-Za-z] + \& \backslash s+) \{18, \} [A-Za-z] + \& \backslash s * \$$
(d) $(([A-Za-z] + \&) \backslash s + ([A-Za-z] + \&) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-193

(a) $[a-z0-9] + \#$
(b) $(([a-z0-9] + \# \backslash s+) + [a-z0-9] + \#$
(c) $\sim ([a-z0-9] + \# \backslash s+) \{28\} [a-z0-9] + \# \backslash s * \$$
(d) $(([a-z0-9] + \#) \backslash s + ([a-z0-9] + \#) (\backslash s + \backslash 1 \backslash s + \backslash 2) * (\backslash s + \backslash 1) ?$
Prepoznaje 1-15, \1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-194

- (a) $[A-Z0-9]^+ \&$
 - (b) $([A-Z0-9]^+ \& \backslash s^+) + [A-Z0-9]^+ \& \backslash s^*$
 - (c) $\sim ([A-Z0-9]^+ \& \backslash s^+) \{24\} [A-Z0-9]^+ \& \$$
 - (d) $([A-Z0-9]^+ \& \backslash s^+ ([A-Z0-9]^+ \& \backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?)$
- Prepoznaje 1-15, \1=1-4, \2=6-9, \3=nista, \4=10-15
-

ID: 2017-195

- (a) $[A-Za-z]^+ \&$
 - (b) $([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \& \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{26, \} [A-Za-z]^+ \& \$$
 - (d) $([A-Za-z]^+ \& \backslash s^+ ([A-Za-z]^+ \& \backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?)$
- Prepoznaje 1-16, \1=1-4, \2=6-9, \3=nista, \4=10-16
-

ID: 2017-196

- (a) $[a-z0-9]^+ \#$
 - (b) $([a-z0-9]^+ \# \backslash s^+) + [a-z0-9]^+ \#$
 - (c) $\sim ([a-z0-9]^+ \# \backslash s^+) \{15\} [a-z0-9]^+ \# \backslash s^* \$$
 - (d) $([a-z0-9]^+ \# \backslash s^+ ([a-z0-9]^+ \# \backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?)$
- Prepoznaje 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17
-

ID: 2017-197

- (a) $[A-Za-z]^+ \&$
 - (b) $([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \& \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{24, \} [A-Za-z]^+ \& \$$
 - (d) $([A-Za-z]^+ \& \backslash s^+ ([A-Za-z]^+ \& \backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?)$
- Prepoznaje 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17
-

ID: 2017-198

- (a) $\#[a-z0-9]^+ +$
 - (b) $(\#[a-z0-9]^+ \backslash s^+) + \#[a-z0-9]^+ +$
 - (c) $\sim (\#[a-z0-9]^+ \backslash s^+) \{14\} \#[a-z0-9]^+ \backslash s^* \$$
 - (d) $(\#[a-z0-9]^+ +) \backslash s^+ (\#[a-z0-9]^+ +) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
- Prepoznaje 1-18, \1=1-5, \2=8-10, \3=nista, \4=11-18
-

ID: 2017-199

- (a) $\%[A-Z0-9]^+ +$
 - (b) $(\%[A-Z0-9]^+ \backslash s^+) + \%[A-Z0-9]^+ \backslash s^*$
 - (c) $\sim (\%[A-Z0-9]^+ \backslash s^+) \{16, \} \%[A-Z0-9]^+ + \$$
 - (d) $(\%[A-Z0-9]^+ +) \backslash s^+ (\%[A-Z0-9]^+ +) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
- Prepoznaje 1-14, \1=1-4, \2=7-9, \3=nista, \4=10-14
-

ID: 2017-200

- (a) $[A-Za-z]^+ +-$
 - (b) $([A-Za-z]^+ +- \backslash s^+) + [A-Za-z]^+ +- \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ +- \backslash s^+) \{15\} [A-Za-z]^+ +- \$$
 - (d) $([A-Za-z]^+ +-) \backslash s^+ ([A-Za-z]^+ +-) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
- Prepoznaje 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-201

- (a) $-[A-Z0-9]^+ +$
 - (b) $(-[A-Z0-9]^+ \backslash s^+) +- [A-Z0-9]^+ \backslash s^*$
 - (c) $\sim (-[A-Z0-9]^+ \backslash s^+) \{28\} -[A-Z0-9]^+ + \$$
 - (d) $(-[A-Z0-9]^+ +) \backslash s^+ (-[A-Z0-9]^+ +) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
- Prepoznaje 1-16, \1=1-5, \2=8-10, \3=nista, \4=11-16
-

ID: 2017-202

- (a) $[A-Za-z]^+ ;$
 - (b) $([A-Za-z]^+ ; \backslash s^+) + [A-Za-z]^+ ;$
 - (c) $\sim ([A-Za-z]^+ ; \backslash s^+) \{28\} [A-Za-z]^+ ; \backslash s^* \$$
 - (d) $([A-Za-z]^+ ;) \backslash s^+ ([A-Za-z]^+ ;) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
- Prepoznaje 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-203

- (a) $;[a-z0-9]^+ +$
- (b) $(;[a-z0-9]^+ \backslash s^+) + ;[a-z0-9]^+ +$
- (c) $\sim (;[a-z0-9]^+ \backslash s^+) \{26\};[a-z0-9]^+ \backslash s^* \$$
- (d) $(;[a-z0-9]^+ +) \backslash s^+ (;[a-z0-9]^+ +) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$

Prepoznaje 1-17,\1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-204

- (a) [a-z0-9]++
- (b) ([a-z0-9]++\s+)+[a-z0-9]++
- (c) ^([a-z0-9]++\s+)\{24\}[a-z0-9]++\s*\$
- (d) ([a-z0-9]++)\s+([a-z0-9]++)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-205

- (a) [A-Z0-9]+&
- (b) ([A-Z0-9]+&\s+)+[A-Z0-9]+&\s*
- (c) ^([A-Z0-9]+&\s+)\{27\}[A-Z0-9]+&\$
- (d) ([A-Z0-9]+&)\s+([A-Z0-9]+&)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-19,\1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-206

- (a) [a-z0-9]+-
- (b) ([a-z0-9]+-\s+)+[a-z0-9]+-\s*
- (c) ^([a-z0-9]+-\s+)\{14\}[a-z0-9]+-\$
- (d) ([a-z0-9]+-)\s+([a-z0-9]+-)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-207

- (a) ;[a-z0-9]+
- (b) (;[a-z0-9]+\s+)+;[a-z0-9]+\s*
- (c) ^(;[a-z0-9]+\s+)\{15,;\}[a-z0-9]+\$
- (d) (;[a-z0-9]+)\s+(;[a-z0-9]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-208

- (a) [A-Za-z]+&
- (b) ([A-Za-z]+&\s+)+[A-Za-z]+&
- (c) ^([A-Za-z]+&\s+)\{17,\}[A-Za-z]+&\s*\$
- (d) ([A-Za-z]+&)\s+([A-Za-z]+&)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-209

- (a) [A-Z0-9]+%
- (b) ([A-Z0-9]+%\s+)+[A-Z0-9]+%
- (c) ^([A-Z0-9]+%\s+)\{16,\}[A-Z0-9]+%\s*\$
- (d) ([A-Z0-9]+%)\s+([A-Z0-9]+%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-16,\1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-210

- (a) ;[A-Za-z]+
- (b) (;[A-Za-z]+\s+)+;[A-Za-z]+\s*
- (c) ^(;[A-Za-z]+\s+)\{17,;\}[A-Za-z]+\$
- (d) (;[A-Za-z]+)\s+(;[A-Za-z]+)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-17,\1=1-5, \2=7-10, \3=nista, \4=11-17

ID: 2017-211

- (a) [A-Za-z]+%
- (b) ([A-Za-z]+%\s+)+[A-Za-z]+%\s*
- (c) ^([A-Za-z]+%\s+)\{16\}[A-Za-z]+%\$
- (d) ([A-Za-z]+%)\s+([A-Za-z]+%)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-13,\1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-212

- (a) [A-Za-z]+;
- (b) ([A-Za-z]+;\s+)+[A-Za-z]+;\s*
- (c) ^([A-Za-z]+;\s+)\{17\}[A-Za-z]+;\$
- (d) ([A-Za-z]+;)\s+([A-Za-z]+;)(\s+\1\s+\2)*(\s+\1)?

Prepoznaje 1-18,\1=1-5, \2=7-10, \3=nista, \4=11-18

ID: 2017-213

- (a) [A-Za-z]+-
- (b) ([A-Za-z]+-\s+)+[A-Za-z]+-

(c) $\sim ([A-Za-z] + \sim s) \{18\} [A-Za-z] + \sim s * \$$
(d) $(([A-Za-z] + \sim) \setminus s + ([A-Za-z] + \sim) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-17, \1=1-5, \2=7-9, \3=nista, \4=10-17

ID: 2017-214

(a) $[A-Z0-9] + \&$
(b) $(([A-Z0-9] + \& \setminus s) + [A-Z0-9] + \& \setminus s * \$$
(c) $\sim ([A-Z0-9] + \& \setminus s) \{27\} [A-Z0-9] + \& \$$
(d) $(([A-Z0-9] + \&) \setminus s + ([A-Z0-9] + \&) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-19, \1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-215

(a) $;$ $[a-z0-9] +$
(b) $(;$ $[a-z0-9] + \setminus s) + ; [a-z0-9] +$
(c) $\sim (;$ $[a-z0-9] + \setminus s) \{28\}; [a-z0-9] + \setminus s * \$$
(d) $(;$ $[a-z0-9] + \setminus s + (;$ $[a-z0-9] + \setminus s) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-18, \1=1-5, \2=8-11, \3=nista, \4=12-18

ID: 2017-216

(a) $[a-z0-9] + \&$
(b) $(([a-z0-9] + \& \setminus s) + [a-z0-9] + \&$
(c) $\sim ([a-z0-9] + \& \setminus s) \{26, \} [a-z0-9] + \& \setminus s * \$$
(d) $(([a-z0-9] + \&) \setminus s + ([a-z0-9] + \&) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-17, \1=1-4, \2=8-10, \3=nista, \4=11-17

ID: 2017-217

(a) $[A-Z0-9] + \#$
(b) $(([A-Z0-9] + \# \setminus s) + [A-Z0-9] + \# \setminus s * \$$
(c) $\sim ([A-Z0-9] + \# \setminus s) \{24\} [A-Z0-9] + \# \$$
(d) $(([A-Z0-9] + \#) \setminus s + ([A-Z0-9] + \#) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-17, \1=1-5, \2=7-10, \3=nista, \4=11-17

ID: 2017-218

(a) $\% [a-z0-9] +$
(b) $(\% [a-z0-9] + \setminus s) + \% [a-z0-9] + \setminus s * \$$
(c) $\sim (\% [a-z0-9] + \setminus s) \{16\} \% [a-z0-9] + \$$
(d) $(\% [a-z0-9] + \setminus s + (\% [a-z0-9] + \setminus s) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-16, \1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-219

(a) $[a-z0-9] + \sim$
(b) $(([a-z0-9] + \sim \setminus s) + [a-z0-9] + \sim$
(c) $\sim ([a-z0-9] + \sim \setminus s) \{16, \} [a-z0-9] + \sim \setminus s * \$$
(d) $(([a-z0-9] + \sim) \setminus s + ([a-z0-9] + \sim) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19

ID: 2017-220

(a) $\& [a-z0-9] +$
(b) $(\& [a-z0-9] + \setminus s) + \& [a-z0-9] + \setminus s * \$$
(c) $\sim (\& [a-z0-9] + \setminus s) \{16\} \& [a-z0-9] + \$$
(d) $(\& [a-z0-9] + \setminus s + (\& [a-z0-9] + \setminus s) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-221

(a) $- [A-Z0-9] +$
(b) $(- [A-Z0-9] + \setminus s) + - [A-Z0-9] +$
(c) $\sim (- [A-Z0-9] + \setminus s) \{24\} - [A-Z0-9] + \setminus s * \$$
(d) $(- [A-Z0-9] + \setminus s + (- [A-Z0-9] + \setminus s) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-19, \1=1-5, \2=9-11, \3=nista, \4=12-19

ID: 2017-222

(a) $[A-Za-z] + \#$
(b) $(([A-Za-z] + \# \setminus s) + [A-Za-z] + \#$
(c) $\sim ([A-Za-z] + \# \setminus s) \{25, \} [A-Za-z] + \# \setminus s * \$$
(d) $(([A-Za-z] + \#) \setminus s + ([A-Za-z] + \#) (\setminus s + \setminus 1 \setminus s + \setminus 2) * (\setminus s + \setminus 1) ?$
Prepoznaje 1-17, \1=1-5, \2=9-11, \3=nista, \4=12-17

ID: 2017-223

- (a) $[A-Za-z]^+ -$
 - (b) $([A-Za-z]^+ - \backslash s^+) + [A-Za-z]^+ - \backslash s^*$
 - (c) $\sim ([A-Za-z]^+ - \backslash s^+) \{28\} [A-Za-z]^+ - \$$
 - (d) $([A-Za-z]^+ -) \backslash s + ([A-Za-z]^+ -) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-15, \1=1-4, \2=7-10, \3=nista, \4=11-15
-

ID: 2017-224

- (a) $;$ $[a-z0-9]^+$
 - (b) $(; [a-z0-9]^+ \backslash s^+) + ; [a-z0-9]^+ \backslash s^*$
 - (c) $\sim (; [a-z0-9]^+ \backslash s^+) \{28\}; [a-z0-9]^+ \$$
 - (d) $(; [a-z0-9]^+) \backslash s + (; [a-z0-9]^+) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-20, \1=1-5, \2=9-12, \3=nista, \4=13-20
-

ID: 2017-225

- (a) $-[a-z0-9]^+$
 - (b) $(-[a-z0-9]^+ \backslash s^+) - [a-z0-9]^+$
 - (c) $\sim (-[a-z0-9]^+ \backslash s^+) \{28\} - [a-z0-9]^+ \backslash s^* \$$
 - (d) $(-[a-z0-9]^+) \backslash s + (-[a-z0-9]^+) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-15, \1=1-4, \2=8-10, \3=nista, \4=11-15
-

ID: 2017-226

- (a) $[A-Z0-9]^+ \#$
 - (b) $([A-Z0-9]^+ \# \backslash s^+) + [A-Z0-9]^+ \#$
 - (c) $\sim ([A-Z0-9]^+ \# \backslash s^+) \{14, \} [A-Z0-9]^+ \# \backslash s^* \$$
 - (d) $([A-Z0-9]^+ \#) \backslash s + ([A-Z0-9]^+ \#) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16
-

ID: 2017-227

- (a) $[A-Z0-9]^+ ;$
 - (b) $([A-Z0-9]^+ ; \backslash s^+) + [A-Z0-9]^+ ;$
 - (c) $\sim ([A-Z0-9]^+ ; \backslash s^+) \{28, \} [A-Z0-9]^+ ; \backslash s^* \$$
 - (d) $([A-Z0-9]^+ ;) \backslash s + ([A-Z0-9]^+ ;) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-19, \1=1-5, \2=9-12, \3=nista, \4=13-19
-

ID: 2017-228

- (a) $\#[A-Za-z]^+$
 - (b) $(\#[A-Za-z]^+ \backslash s^+) + \#[A-Za-z]^+ \backslash s^*$
 - (c) $\sim (\#[A-Za-z]^+ \backslash s^+) \{14\} \#[A-Za-z]^+ \$$
 - (d) $(\#[A-Za-z]^+) \backslash s + (\#[A-Za-z]^+) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=7-9, \3=nista, \4=10-17
-

ID: 2017-229

- (a) $[A-Za-z]^+ \&$
 - (b) $([A-Za-z]^+ \& \backslash s^+) + [A-Za-z]^+ \&$
 - (c) $\sim ([A-Za-z]^+ \& \backslash s^+) \{15, \} [A-Za-z]^+ \& \backslash s^* \$$
 - (d) $([A-Za-z]^+ \&) \backslash s + ([A-Za-z]^+ \&) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=9-11, \3=nista, \4=12-17
-

ID: 2017-230

- (a) $[a-z0-9]^+ -$
 - (b) $([a-z0-9]^+ - \backslash s^+) + [a-z0-9]^+ - \backslash s^*$
 - (c) $\sim ([a-z0-9]^+ - \backslash s^+) \{26, \} [a-z0-9]^+ - \$$
 - (d) $([a-z0-9]^+ -) \backslash s + ([a-z0-9]^+ -) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-17, \1=1-5, \2=9-11, \3=nista, \4=12-17
-

ID: 2017-231

- (a) $\%[A-Za-z]^+$
 - (b) $(\%[A-Za-z]^+ \backslash s^+) + \%[A-Za-z]^+$
 - (c) $\sim (\%[A-Za-z]^+ \backslash s^+) \{26, \} \%[A-Za-z]^+ \backslash s^* \$$
 - (d) $(\%[A-Za-z]^+) \backslash s + (\%[A-Za-z]^+) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$
- Prepoznaje 1-16, \1=1-4, \2=7-9, \3=nista, \4=10-16
-

ID: 2017-232

- (a) $[a-z0-9]^+ \%$
- (b) $([a-z0-9]^+ \% \backslash s^+) + [a-z0-9]^+ \%$
- (c) $\sim ([a-z0-9]^+ \% \backslash s^+) \{16, \} [a-z0-9]^+ \% \backslash s^* \$$
- (d) $([a-z0-9]^+ \%) \backslash s + ([a-z0-9]^+ \%) (\backslash s + \backslash 1 \backslash s + \backslash 2)^* (\backslash s + \backslash 1)?$

Prepoznaje 1-15,\1=1-4, \2=8-10, \3=nista, \4=11-15

ID: 2017-233

- (a) # [A-Z0-9] +
- (b) (# [A-Z0-9] + \s+) + # [A-Z0-9] + \s*
- (c) ^ (# [A-Z0-9] + \s+) {28,} # [A-Z0-9] + \$
- (d) (# [A-Z0-9] +) \s+ (# [A-Z0-9] +) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-14,\1=1-4, \2=6-8, \3=nista, \4=9-14

ID: 2017-234

- (a) % [A-Za-z] +
- (b) (% [A-Za-z] + \s+) + % [A-Za-z] + \s*
- (c) ^ (% [A-Za-z] + \s+) {18} % [A-Za-z] + \$
- (d) (% [A-Za-z] +) \s+ (% [A-Za-z] +) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-235

- (a) [A-Z0-9] ++
- (b) ([A-Z0-9] ++ \s+) + [A-Z0-9] ++
- (c) ^ ([A-Z0-9] ++ \s+) {25,} [A-Z0-9] ++ \s* \$
- (d) ([A-Z0-9] ++) \s+ ([A-Z0-9] ++) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-16,\1=1-4, \2=8-10, \3=nista, \4=11-16

ID: 2017-236

- (a) - [A-Z0-9] +
- (b) (- [A-Z0-9] + \s+) + - [A-Z0-9] + \s*
- (c) ^ (- [A-Z0-9] + \s+) {17,} - [A-Z0-9] + \$
- (d) (- [A-Z0-9] +) \s+ (- [A-Z0-9] +) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-18,\1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-237

- (a) [a-z0-9] +%
- (b) ([a-z0-9] +% \s+) + [a-z0-9] +% \s*
- (c) ^ ([a-z0-9] +% \s+) {17,} [a-z0-9] +% \$
- (d) ([a-z0-9] +% \s+) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-17,\1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-238

- (a) # [A-Z0-9] +
- (b) (# [A-Z0-9] + \s+) + # [A-Z0-9] +
- (c) ^ (# [A-Z0-9] + \s+) {18,} # [A-Z0-9] + \s* \$
- (d) (# [A-Z0-9] +) \s+ (# [A-Z0-9] +) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-15,\1=1-4, \2=6-9, \3=nista, \4=10-15

ID: 2017-239

- (a) [A-Za-z] +%
- (b) ([A-Za-z] +% \s+) + [A-Za-z] +%
- (c) ^ ([A-Za-z] +% \s+) {25,} [A-Za-z] +% \s* \$
- (d) ([A-Za-z] +% \s+) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-18,\1=1-4, \2=8-11, \3=nista, \4=12-18

ID: 2017-240

- (a) [A-Z0-9] +&
- (b) ([A-Z0-9] +& \s+) + [A-Z0-9] +&
- (c) ^ ([A-Z0-9] +& \s+) {26,} [A-Z0-9] +& \s* \$
- (d) ([A-Z0-9] +&) \s+ ([A-Z0-9] +&) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-15,\1=1-4, \2=7-9, \3=nista, \4=10-15

ID: 2017-241

- (a) & [A-Za-z] +
- (b) (& [A-Za-z] + \s+) + & [A-Za-z] + \s*
- (c) ^ (& [A-Za-z] + \s+) {15,} & [A-Za-z] + \$
- (d) (& [A-Za-z] +) \s+ (& [A-Za-z] +) (\s+ \1 \s+ \2) * (\s+ \1) ?

Prepoznaje 1-17,\1=1-4, \2=8-11, \3=nista, \4=12-17

ID: 2017-242

- (a) [A-Za-z] +;
- (b) ([A-Za-z] +; \s+) + [A-Za-z] +;

(c) $\sim ([A-Za-z]^+; \backslash s^+) \{28, \} [A-Za-z]^+; \backslash s^* \$$
(d) $(([A-Za-z]^+;) \backslash s^+ ([A-Za-z]^+;) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-17, \1=1-4, \2=7-10, \3=nista, \4=11-17

ID: 2017-243

(a) $; [a-z0-9]^+$
(b) $(; [a-z0-9]^+ \backslash s^+)^+; [a-z0-9]^+$
(c) $\sim (; [a-z0-9]^+ \backslash s^+) \{14, \}; [a-z0-9]^+ \backslash s^* \$$
(d) $(; [a-z0-9]^+) \backslash s^+ (; [a-z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-16, \1=1-4, \2=7-9, \3=nista, \4=10-16

ID: 2017-244

(a) $; [A-Z0-9]^+$
(b) $(; [A-Z0-9]^+ \backslash s^+)^+; [A-Z0-9]^+$
(c) $\sim (; [A-Z0-9]^+ \backslash s^+) \{27, \}; [A-Z0-9]^+ \backslash s^* \$$
(d) $(; [A-Z0-9]^+) \backslash s^+ (; [A-Z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-14, \1=1-4, \2=6-8, \3=nista, \4=9-14

ID: 2017-245

(a) $; [A-Z0-9]^+$
(b) $(; [A-Z0-9]^+ \backslash s^+)^+; [A-Z0-9]^+ \backslash s^*$
(c) $\sim (; [A-Z0-9]^+ \backslash s^+) \{27, \}; [A-Z0-9]^+ \$$
(d) $(; [A-Z0-9]^+) \backslash s^+ (; [A-Z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-15, \1=1-4, \2=6-8, \3=nista, \4=9-15

ID: 2017-246

(a) $\# [a-z0-9]^+$
(b) $(\# [a-z0-9]^+ \backslash s^+)^+ \# [a-z0-9]^+ \backslash s^*$
(c) $\sim (\# [a-z0-9]^+ \backslash s^+) \{18, \} \# [a-z0-9]^+ \$$
(d) $(\# [a-z0-9]^+) \backslash s^+ (\# [a-z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-16, \1=1-5, \2=7-9, \3=nista, \4=10-16

ID: 2017-247

(a) $\# [A-Za-z]^+$
(b) $(\# [A-Za-z]^+ \backslash s^+)^+ \# [A-Za-z]^+ \backslash s^*$
(c) $\sim (\# [A-Za-z]^+ \backslash s^+) \{26, \} \# [A-Za-z]^+ \$$
(d) $(\# [A-Za-z]^+) \backslash s^+ (\# [A-Za-z]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-16, \1=1-5, \2=7-10, \3=nista, \4=11-16

ID: 2017-248

(a) $; [a-z0-9]^+$
(b) $(; [a-z0-9]^+ \backslash s^+)^+; [a-z0-9]^+$
(c) $\sim (; [a-z0-9]^+ \backslash s^+) \{17, \}; [a-z0-9]^+ \backslash s^* \$$
(d) $(; [a-z0-9]^+) \backslash s^+ (; [a-z0-9]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-13, \1=1-4, \2=6-8, \3=nista, \4=9-13

ID: 2017-249

(a) $[a-z0-9]^+ \%$
(b) $([a-z0-9]^+ \% \backslash s^+)^+ [a-z0-9]^+ \% \backslash s^*$
(c) $\sim ([a-z0-9]^+ \% \backslash s^+) \{27, \} [a-z0-9]^+ \% \$$
(d) $([a-z0-9]^+ \%) \backslash s^+ ([a-z0-9]^+ \%) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-18, \1=1-5, \2=9-11, \3=nista, \4=12-18

ID: 2017-250

(a) $\# [A-Za-z]^+$
(b) $(\# [A-Za-z]^+ \backslash s^+)^+ \# [A-Za-z]^+ \backslash s^*$
(c) $\sim (\# [A-Za-z]^+ \backslash s^+) \{28, \} \# [A-Za-z]^+ \$$
(d) $(\# [A-Za-z]^+) \backslash s^+ (\# [A-Za-z]^+) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16

ID: 2017-251

(a) $[A-Z0-9]^+ \#$
(b) $([A-Z0-9]^+ \# \backslash s^+)^+ [A-Z0-9]^+ \# \backslash s^*$
(c) $\sim ([A-Z0-9]^+ \# \backslash s^+) \{14, \} [A-Z0-9]^+ \# \$$
(d) $([A-Z0-9]^+ \#) \backslash s^+ ([A-Z0-9]^+ \#) (\backslash s^+ \backslash 1 \backslash s^+ \backslash 2)^* (\backslash s^+ \backslash 1)^?$
Prepoznajte 1-17, \1=1-4, \2=8-10, \3=nista, \4=11-17

ID: 2017-252

- (a) $-[a-z0-9]^+$
 - (b) $(-[a-z0-9]^+ \mid s)^+ - [a-z0-9]^+$
 - (c) $\sim ([a-z0-9]^+ \mid s)^{\{28\}} - [a-z0-9]^+ \mid s^* \$$
 - (d) $(-[a-z0-9]^+ \mid s + (-[a-z0-9]^+) (\mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-16, \1=1-5, \2=7-9, \3=nista, \4=10-16
-

ID: 2017-253

- (a) $[A-Za-z]^+$;
 - (b) $([A-Za-z]^+ \mid s)^+ [A-Za-z]^+$;
 - (c) $\sim ([A-Za-z]^+ \mid s)^{\{18\}} [A-Za-z]^+ \mid s^* \$$
 - (d) $([A-Za-z]^+ \mid s + ([A-Za-z]^+ \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-16, \1=1-4, \2=7-10, \3=nista, \4=11-16
-

ID: 2017-254

- (a) $\&[A-Z0-9]^+$
 - (b) $(\&[A-Z0-9]^+ \mid s)^+ \&[A-Z0-9]^+ \mid s^*$
 - (c) $\sim (\&[A-Z0-9]^+ \mid s)^{\{18\}} \&[A-Z0-9]^+ \$$
 - (d) $(\&[A-Z0-9]^+ \mid s + (\&[A-Z0-9]^+ \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-16, \1=1-4, \2=8-10, \3=nista, \4=11-16
-

ID: 2017-255

- (a) $[A-Za-z]^+ \#$
 - (b) $([A-Za-z]^+ \# \mid s)^+ [A-Za-z]^+ \# \mid s^*$
 - (c) $\sim ([A-Za-z]^+ \# \mid s)^{\{26\}} [A-Za-z]^+ \# \$$
 - (d) $([A-Za-z]^+ \# \mid s + ([A-Za-z]^+ \# \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-15, \1=1-4, \2=6-9, \3=nista, \4=10-15
-

ID: 2017-256

- (a) $[A-Za-z]^+ ;$
 - (b) $([A-Za-z]^+ ; \mid s)^+ [A-Za-z]^+ ;$
 - (c) $\sim ([A-Za-z]^+ ; \mid s)^{\{17\}} [A-Za-z]^+ ; \mid s^* \$$
 - (d) $([A-Za-z]^+ ; \mid s + ([A-Za-z]^+ ; \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-17, \1=1-4, \2=8-11, \3=nista, \4=12-17
-

ID: 2017-257

- (a) $[A-Za-z]^+ -$
 - (b) $([A-Za-z]^+ - \mid s)^+ [A-Za-z]^+ -$
 - (c) $\sim ([A-Za-z]^+ - \mid s)^{\{18\}} [A-Za-z]^+ - \mid s^* \$$
 - (d) $([A-Za-z]^+ - \mid s + ([A-Za-z]^+ - \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-17, \1=1-5, \2=8-10, \3=nista, \4=11-17
-

ID: 2017-258

- (a) $[A-Za-z]^+ \#$
 - (b) $([A-Za-z]^+ \# \mid s)^+ [A-Za-z]^+ \# \mid s^*$
 - (c) $\sim ([A-Za-z]^+ \# \mid s)^{\{25\}} [A-Za-z]^+ \# \$$
 - (d) $([A-Za-z]^+ \# \mid s + ([A-Za-z]^+ \# \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-18, \1=1-4, \2=8-11, \3=nista, \4=12-18
-

ID: 2017-259

- (a) $[a-z0-9]^+ ;$
 - (b) $([a-z0-9]^+ ; \mid s)^+ [a-z0-9]^+ ;$
 - (c) $\sim ([a-z0-9]^+ ; \mid s)^{\{14\}} [a-z0-9]^+ ; \mid s^* \$$
 - (d) $([a-z0-9]^+ ; \mid s + ([a-z0-9]^+ ; \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-17, \1=1-4, \2=8-11, \3=nista, \4=12-17
-

ID: 2017-260

- (a) $[A-Z0-9]^+ -$
 - (b) $([A-Z0-9]^+ - \mid s)^+ [A-Z0-9]^+ - \mid s^*$
 - (c) $\sim ([A-Z0-9]^+ - \mid s)^{\{27\}} [A-Z0-9]^+ - \$$
 - (d) $([A-Z0-9]^+ - \mid s + ([A-Z0-9]^+ - \mid s + \mid 1 \mid s + \mid 2)^* (\mid s + \mid 1)^?)$
- Prepozna je 1-15, \1=1-4, \2=7-10, \3=nista, \4=11-15
-