

Token 115 String Keyword int, line number 5
Token 500 String Identifier ex23, line number 5
Token 208 String = Assignment, line number 5
Token 501 String Number 456, line number 5
Token 204 String ;, line number 5
Token 108 String Keyword string, line number 7
Token 502 String Identifier s, line number 7
Token 208 String = Assignment, line number 7
Token 503 String Literal =this is an string example, line number 7
Token 204 String ;, line number 7
Token 115 String Keyword int, line number 10
Token 504 String Identifier faa, line number 10
Token 203 String (, line number 10
Token 115 String Keyword int, line number 10
Token 505 String Identifier p, line number 10
Token 202 String), line number 10
Token 206 String {, line number 10
Token 115 String Keyword int, line number 12
Token 505 String Identifier p, line number 12
Token 208 String = Assignment, line number 12
Token 506 String Number 2, line number 12
Token 215 multiplication operator *, line number 12
Token 507 String Number 3, line number 12
Token 204 String ;, line number 12
Token 115 String Keyword int, line number 13
Token 508 String Identifier a, line number 13
Token 204 String ;, line number 13
Token 505 String Identifier p, line number 14
Token 208 String = Assignment, line number 14
Token 508 String Identifier a, line number 14
Token 216 addition operator +, line number 14
Token 505 String Identifier p, line number 14
Token 204 String ;, line number 14
Token 508 String Identifier a, line number 15
Token 208 String = Assignment, line number 15
Token 505 String Identifier p, line number 15
Token 218 Binary and operator, line number 15
Token 508 String Identifier a, line number 15
Token 204 String ;, line number 15
Token 114 String Keyword if, line number 16
Token 203 String (, line number 16
Token 505 String Identifier p, line number 16
Token 211 String >= (GE), line number 16
Token 508 String Identifier a, line number 16
Token 202 String), line number 16
Token 206 String {, line number 16
Token 505 String Identifier p, line number 17
Token 208 String = Assignment, line number 17
Token 505 String Identifier p, line number 17
Token 216 addition operator +, line number 17
Token 506 String Number 2, line number 17
Token 204 String ;, line number 17
Token 205 String }, line number 18
Token 109 String Keyword while, line number 20

Token 203 String (,line number 20
Token 509 String Identifier i, line number 20
Token 212 String != (NE),line number 20
Token 505 String Identifier p, line number 20
Token 202 String),line number 20
Token 206 String {,line number 21
Token 104 String Keyword print, line number 22
Token 203 String (,line number 22
Token 510 String Literal =something here,line number 22
Token 202 String),line number 22
Token 204 String ;,line number 22
Token 114 String Keyword if, line number 24
Token 203 String (,line number 24
Token 509 String Identifier i, line number 24
Token 213 String == (EQ),line number 24
Token 508 String Identifier a, line number 24
Token 202 String),line number 24
Token 111 String Keyword break, line number 25
Token 204 String ;,line number 25
Token 509 String Identifier i, line number 27
Token 208 String = Assignment,line number 27
Token 509 String Identifier i, line number 27
Token 216 addition operator +,line number 27
Token 511 String Number 1, line number 27
Token 204 String ;,line number 27
Token 205 String },line number 29
Token 107 String Keyword return, line number 32
Token 505 String Identifier p, line number 32
Token 204 String ;,line number 32
Token 205 String },line number 34