



ARGUMENTATIVE ANALYSIS

```
sub new {  
    my $class = shift;  
    my %args = @_;  
  
    if (! $args{foo}) {  
        die "Missing required 'foo' argument.\n";  
    }  
  
    if (! $args{foo} =~ /\d+$/) {  
        die "Argument 'foo' must be an integer.\n";  
    }  
    ...  
}
```

```
has foo => (is => 'no', isa => Int, required => 1);
```

# ARGUMENT VALIDATION

```
has foo => (is => 'ro', isa => Int, required => 1);
```

# JSON SCHEMA

```
$id: https://example.com/person.schema.json
$schema: http://json-schema.org/draft-07/schema#
title: Person
type: object
properties:
  firstName:
    type: string
    description: First name
    minLength: 2
    maxLength: 64
  lastName:
    type: string
    description: Last name
    minLength: 2
    maxLength: 64
  age:
    description: Age in years
    type: integer
    minimum: 0
```