

A

```
model_constants = Args(retina_density=24.0,
                        lgn_density=24.0,
                        area=1.5,
                        cortex_density= 98)

model_constants
```

```
Args(
  area=1.5,
  cortex_density=98,
  lgn_density=24.0,
  retina_density=24.0
)
```

B

```
contrasts = Range("contrast", 0, 100,
                  21, fp_precision=2)

contrasts
```

```
Range(
  key='contrast',
  start_value=0,
  end_value=100,
  steps=21,
  fp_precision=2
)
```

C

```
contrasts * model_constants
```

```
Range(
  key='contrast',
  start_value=0,
  end_value=100,
  steps=21,
  fp_precision=2
) * Args(
  area=1.5,
  cortex_density=98,
  lgn_density=24.0,
  retina_density=24.0
)
```