

COMBINATOR EXAMPLES

```
1 [ dup 10 <= ] [
```

```
dup sq . 1 +
```

```
] while drop
```

```
10 [
    "Factor is terse!" print
] times
```

times((...n.quote:(...-...)-...))

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times ( ... n quot: ( ... - ... ) - ... )
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while ( ..a pred: ( ..a - ..b ? ) body: ( ..b - ..a ) - ..a )
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