A highly customizable variable font for design, code, and UI.

Recursive is a versatile new variable font with five stylistic axes. These variation axes enable customizable control within five stylistic ranges: Proportion, Expression, Weight, Slant, and Italic. Carefully-planned named instances also allow selection within a set of predefined styles.

Recursive offers a range of personality, from a sturdy, rational Linear to a friendly, energetic Casual. It comes in two subfamilies: Mono & Sans. Within these subfamilies, characters maintain the

exact same width across all font styles. This
allows for smooth stylistic transitions without
affecting line length, enabling new levels of
typographic flexibility & interactivity.

Recursive has been sponsored by Google Fonts,
through which it will soon be released.

Recursive is released under the SIL Open Font
License and can be freely used in or adapted for
any project.

Flip the pages to see Recursive in motion!

Google

```
PROP    0.00  *
XPRN    0.00  *
wght  900.00  ·································*
slnt    0.00  *
ital    1.00  ·································*
```
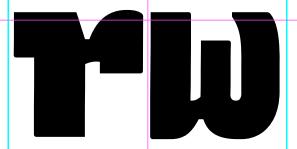
rw

```
PROP    0.00  *
XPRN    0.00  *
wght  899.98  ·································*
slnt   -0.16  *
ital    1.00  ·································*
```

Tw

```
PROP    0.00  *
XPRN    0.00  *
wght  899.93  ·································*
slnt   -0.31  *
ital    1.00  ·································*
```

Rw

```
PROP    0.00  *
XPRN    0.00  *
wght  899.85  ·································*
slnt   -0.47  ·*
ital    1.00  ·································*
```

rw

```
PROP    0.00   *
XPRN    0.00   *
wght  899.74   ·································*
slnt   -0.63   ·*
ital    1.00   ·································*
```

Tw

```
PROP    0.00   *
XPRN    0.01   *
wght  899.60   ································*
slnt   -0.78   ·*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.01   *
wght  899.42   ·································*
slnt   -0.94   ··*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.01   *
wght  899.21   ·································*
slnt   -1.10   ··*
ital    1.00   ·································*
```

rw

```
PROP     0.00   *
XPRN     0.01   *
wght   898.98   ·································*
slnt    -1.26   ··*
ital     1.00   ·································*
```

rw

```
PROP    0.00  *
XPRN    0.01  *
wght  898.71  ·································*
slnt   -1.41  ···*
ital    1.00  ·································*
```

rw

```
PROP    0.00   *
XPRN    0.02   *
wght  898.41   ·································*
slnt   -1.57   ···*
ital    1.00   ·································*
```

rw

```
PROP     0.00   *
XPRN     0.02   *
wght   898.09   ·································*
slnt    -1.73   ···*
ital     1.00   ·································*
```

Tw

```
PROP    0.00  *
XPRN    0.02  *
wght  897.73  ··································*
slnt   -1.88  ····*
ital    1.00  ··································*
```

rw

```
PROP    0.00   *
XPRN    0.03   *
wght  897.35   ·································*
slnt   -2.04   ····*
ital    1.00   ·································*
```

rw

```
PROP     0.00   *
XPRN     0.03   ·*
wght   896.93   ·································*
slnt    -2.20   ····*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.04   ·*
wght  896.49   ·································*
slnt   -2.36   ·····*
ital    1.00   ·································*
```

Tw

```
PROP    0.00  *
XPRN    0.04  ·*
wght  896.02  ································*
slnt   -2.51  ·····*
ital    1.00  ································*
```

rw

```
PROP    0.00   *
XPRN    0.05   ·*
wght  895.53   ·································*
slnt   -2.67   ·····*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.05   ·*
wght  895.01   ·································*
slnt   -2.83   ······*
ital    1.00   ·································*
```

𝗿𝘄

```
PROP    0.00   *
XPRN    0.06   ·*
wght  894.46   ·································*
slnt   -2.98   ······*
ital    1.00   ································*
```

r𝑤

```
PROP    0.00   *
XPRN    0.06   ··*
wght  893.88   ·································*
slnt   -3.14   ·······*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.07   ··*
wght  893.28   ································*
slnt   -3.30   ·······*
ital    1.00   ································*
```

rw

```
PROP     0.00   *
XPRN     0.07   ··*
wght   892.65   ·································*
slnt    -3.45   ·······*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.08   ··*
wght  892.00   ·································*
slnt   -3.61   ········*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.09   ··*
wght  891.32   ································*
slnt   -3.77   ········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.09   ···*
wght  890.62   ································*
slnt   -3.93   ········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.10   ···*
wght  889.89   ···································*
slnt   -4.08   ·········*
ital    1.00   ···································*
```

rw

```
PROP     0.00   *
XPRN     0.11   ···*
wght   889.14   ·································*
slnt    -4.24   ·········*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.12   ···*
wght  888.36   ································*
slnt   -4.40   ········*
ital    1.00   ································*
```

rw

Recursive Mono   Arrow Type   164

```
PROP    0.00   *
XPRN    0.13   ····*
wght  887.57   ··································*
slnt   -4.55   ··········*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.13   ····*
wght  886.75   ································*
slnt   -4.71   ··········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.14   ····*
wght  885.90   ································*
slnt   -4.87   ··········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.15   ·····*
wght  885.04   ·································*
slnt   -5.03   ···········*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.16   ·····*
wght  884.15   ································*
slnt   -5.18   ···········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.17   ·····*
wght  883.24   ································*
slnt   -5.34   ···········*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.18   ·····*
wght  882.31   ································*
slnt   -5.50   ············*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.19   ······*
wght  881.36   ·································*
slnt   -5.65   ············*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.20   ······*
wght  880.39   ································*
slnt   -5.81   ············**
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.21   ······*
wght  879.40   ································*
slnt   -5.97   ············*
ital    1.00   ································*
```

rw

```
PROP    0.00  *
XPRN    0.22  ·······*
wght  878.39  ································*
slnt   -6.12  ············.·*
ital    1.00  ································*
```

rw

```
PROP    0.00   *
XPRN    0.23   ·······*
wght  877.36   ·································*
slnt   -6.28   ··············*
ital    1.00   ·································*
```

rw

```
PROP    0.00  *
XPRN    0.24  ········*
wght  876.31  ·································*
slnt   -6.44  ··············*
ital    1.00  ·································*
```

rw

```
PROP    0.00   *
XPRN    0.25   ········*
wght  875.24   ································*
slnt   -6.60   ·············*
ital    1.00   ································*
```

rw

Recursive Mono   Arrow Type   150

```
PROP    0.00   *
XPRN    0.26   ········*
wght  874.15   ································*
slnt   -6.75   ···············*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.27   ·········*
wght  873.05   ·································*
slnt   -6.91   ···············*
ital    1.00   ·································*
```

rw

```
PROP     0.00   *
XPRN     0.28   ·········*
wght   871.93   ································*
slnt    -7.07   ···············*
ital     1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.29   ·········*
wght  870.79   ··································*
slnt   -7.22   ···············*
ital    1.00   ··································*
```

rw

```
PROP    0.00   *
XPRN    0.30   ··········*
wght  869.63   ·································*
slnt   -7.38   ················*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.32   ··········*
wght  868.45   ································*
slnt   -7.54   ···············*
ital    1.00   ·······························*
```

rw

```
PROP    0.00   *
XPRN    0.33   ···········*
wght  867.26   ·······························*
slnt   -7.70   ················*
ital    1.00   ·······························*
```

rw

```
PROP    0.00   *
XPRN    0.34   ···········*
wght  866.06   ································*
slnt   -7.85   ················*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.35   ···········*
wght  864.84   ································*
slnt   -8.01   ··················*
ital    1.00   ······························*
```

rw

```
PROP    0.00  *
XPRN    0.36  ············*
wght  863.60  ································*
slnt   -8.17  ················*
ital    1.00  ·······························*
```

rw

Recursive Mono   Arrow Type   140

```
PROP    0.00  *
XPRN    0.38  ············*
wght  862.35  ································*
slnt   -8.32  ··················*
ital    1.00  ·································*
```

rw

```
PROP    0.00   *
XPRN    0.39   ·············*
wght  861.08   ································*
slnt   -8.48   ···················*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.40   ·············*
wght  859.80   ································*
slnt   -8.64   ···················*
ital    1.00   ································*
```

rw

```
PROP     0.00   *
XPRN     0.42   ·············*
wght   858.50   ································*
slnt    -8.79   ··················*
ital     1.00   ································*
```

rw

```
PROP     0.00   *
XPRN     0.43   ··············*
wght   857.19   ································*
slnt    -8.95   ···················*
ital     1.00   ·······························*
```

rw

```
PROP    0.00   *
XPRN    0.44   ··············*
wght  855.87   ·································*
slnt   -9.11   ····················*
ital    1.00   ··································*
```

rw

```
PROP    0.00   *
XPRN    0.45   ···············*
wght  854.54   ································*
slnt   -9.27   ····················*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.47   ···············*
wght  853.19   ································*
slnt   -9.42   ····················*
ital    1.00   ································*
```

rw

```
PROP     0.00   *
XPRN     0.48   ················*
wght   851.83   ································*
slnt    -9.58   ·····················*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.50   ················*
wght  850.46   ······························*
slnt   -9.74   ·····················*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.51   ·················*
wght  849.08   ······························*
slnt   -9.89   ······················*
ital    1.00   ·······························*
```

rw

```
PROP    0.00   *
XPRN    0.52   ··················*
wght  847.68   ·······························*
slnt  -10.05   ·······················*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.54   ···················*
wght  846.28   ·······························*
slnt  -10.21   ·······················*
ital    1.00   ··································*
```

rw

```
PROP    0.00   *
XPRN    0.55   ·················*
wght  844.86   ······························*
slnt  -10.37   ·····················*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.57   ···················*
wght  843.44   ·······························*
slnt  -10.52   ·······················*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.58   ·················*
wght  842.00   ······························*
slnt  -10.68   ····················*
ital    1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.59   ·····················*
wght  840.55   ·······························*
slnt  -10.84   ·······················*
ital    1.00   ·································*
```

rw

```
PROP     0.00   *
XPRN     0.61   ·····················*
wght   839.10   ······························*
slnt   -10.99   ·······················*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.62   ·······················*
wght  837.64   ································*
slnt  -11.15   ··························*
ital    1.00   ·······························*
```

rw

```
PROP     0.00   *
XPRN     0.64   ·······················*
wght   836.17   ································*
slnt   -11.31   ·························*
ital     1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.65   ·······················*
wght  834.69   ································*
slnt  -11.46   ·························*
ital    1.00   ·································*
```

rw

```
PROP    0.00   *
XPRN    0.67   ·······················*
wght  833.20   ·······························*
slnt  -11.62   ··························*
ital    1.00   ································*
```

rw

```
PROP     0.00    *
XPRN     0.68    ························*
wght   831.70    ·····························*
slnt   -11.78    ··························*
ital     1.00    ·································*
```

rw

```
PROP    0.00   *
XPRN    0.70   ·······················*
wght  830.20   ······························*
slnt  -11.94   ·························*
ital    1.00   ·······························*
```

rw

```
PROP     0.00   *
XPRN     0.71   ·························*
wght   828.69   ·····························*
slnt   -12.09   ··························*
ital     1.00   ································*
```

rw

```
PROP    0.00   *
XPRN    0.73   ·························*
wght  827.18   ·····························*
slnt  -12.25   ··························*
ital    1.00   ······························*
```

rw

```
PROP    0.00   *
XPRN    0.74   ·························*
wght  825.66   ····························*
slnt  -12.41   ························*
ital    1.00   ······························*
```

rw

```
PROP    0.00  *
XPRN    0.76  ··························*
wght  824.13  ·····························*
slnt  -12.56  ···························*
ital    1.00  ································*
```

rw

```
PROP    0.00  *
XPRN    0.77  ···························*
wght  822.60  ····························*
slnt  -12.72  ···························*
ital    1.00  ······························*
```

rw

```
PROP    0.00   *
XPRN    0.79   ···························*
wght  821.06   ·····························*
slnt  -12.88   ···························*
ital    1.00   ································*
```

rw

```
PROP   0.00  *
XPRN   0.80  ·····························*
wght 819.52  ······························*
slnt -13.04  ······························*
ital   1.00  ································*
```

rw

```
PROP    0.00  *
XPRN    0.82  ······························*
wght  817.98  ·······························*
slnt  -13.19  ······························*
ital    1.00  ································*
```

rw

```
PROP    0.00  *
XPRN    0.84  ·····························*
wght  816.43  ·····························*
slnt  -13.35  ·····························*
ital    1.00  ································*
```

rw

```
PROP    0.00   *
XPRN    0.85   ·······························*
wght  814.87   ····························*
slnt  -13.51   ····························*
ital    1.00   ································*
```

rw

```
PROP    0.00  *
XPRN    0.87  ·······························*
wght  813.32  ····························*
slnt  -13.66  ····························*
ital    1.00  ································*
```

rw

```
PROP    0.00   *
XPRN    0.88   ·······························*
wght  811.76   ····························*
slnt  -13.82   ······························*
ital    1.00   ································*
```

rw

```
PROP    0.00    *
XPRN    0.90    ·······························*
wght  810.19    ····························*
slnt  -13.98    ·······························*
ital    1.00    ································*
```

rw

```
PROP    0.00   *
XPRN    0.91   ·······························*
wght  808.63   ····························*
slnt  -14.14   ·····························*
ital    1.00   ································*
```

rw

```
PROP    0.00  *
XPRN    0.93  ··································*
wght  807.06  ····························*
slnt  -14.29  ···································*
ital    1.00  ···································*
```

rw

```
PROP    0.00  *
XPRN    0.94  ·································*
wght  805.49  ····························*
slnt  -14.45  ·································*
ital    1.00  ································*
```

rw

Recursive Mono   Arrow Type   100

```
PROP    0.00   *
XPRN    0.96   ·································*
wght  803.93   ····························*
slnt  -14.61   ································*
ital    1.00   ································*
```

rw

```
PROP   0.00  *
XPRN   0.98  ·······························*
wght 802.36  ··························*
slnt -14.76  ······························*
ital   1.00  ······························*
```

rw

Recursive Mono   Arrow Type   98

```
PROP    0.00   *
XPRN    0.99   ·································*
wght  800.79   ···························*
slnt  -14.92   ································*
ital    1.00   ································*
```

rw

```
PROP    0.00  *
XPRN    0.99  ·································*
wght  796.07  ···························*
slnt  -14.92  ·································*
ital    0.00  *
```

rw

```
PROP     0.00   *
XPRN     0.98   ·······························*
wght   788.22   ··························*
slnt   -14.76   ······························*
ital     0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.96  ································*
wght  780.37  ·························*
slnt  -14.61  ·······························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.94  ..............................*
wght  772.53  ..........................*
slnt  -14.45  ...............................*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.93   ·······························*
wght  764.69   ···························*
slnt  -14.29   ·······························*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.91  ...............................*
wght  756.85  ...........................*
slnt  -14.14  ...............................*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.90  ·······························*
wght  749.03  ·························*
slnt  -13.98  ······························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.88  ·····························*
wght  741.22  ························*
slnt  -13.82  ·······························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.87  ..............................*
wght  733.42  ........................*
slnt  -13.66  .............................*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.85   ............................*
wght  725.64   ........................*
slnt  -13.51   ..............................*
ital    0.00   *
```

rw

```
PROP    0.00   *
XPRN    0.84   ·····························*
wght  717.87   ·······················*
slnt  -13.35   ····························*
ital    0.00   *
```

rw

```
PROP   0.00  *
XPRN   0.82  ··························*
wght 710.12  ····················*
slnt -13.19  ···························*
ital   0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.80  ···························*
wght  702.39  ·····················*
slnt  -13.04  ····························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.79  ···························*
wght  694.69  ·······················*
slnt  -12.88  ····························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.77  ...........................*
wght  687.00  ......................*
slnt  -12.72  .............................*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.76  ·························*
wght  679.34  ····················*
slnt  -12.56  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.74  ·························*
wght  671.71  ····················*
slnt  -12.41  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.73  ························*
wght  664.10  ····················*
slnt  -12.25  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.71  ·························*
wght  656.53  ····················*
slnt  -12.09  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.70  ·······················*
wght  648.99  ··················*
slnt  -11.94  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.68  ·······················*
wght  641.48  ··················*
slnt  -11.78  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.67  ·······················*
wght  634.00  ·················*
slnt  -11.62  ··························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.65  ·······················*
wght  626.57  ··················*
slnt  -11.46  ·························*
ital    0.00  *
```

rw

```
PROP     0.00   *
XPRN     0.64   ·····················*
wght   619.17   ·················*
slnt   -11.31   ························*
ital     0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.62  ·····················*
wght  611.81  ················*
slnt  -11.15  ························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.61  ·····················*
wght  604.50  ················*
slnt  -10.99  ························*
ital    0.00  *
```

rw

```
PROP     0.00   *
XPRN     0.59   ·····················*
wght   597.23   ···············*
slnt   -10.84   ·························*
ital     0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.58  ···················*
wght  590.00  ···············*
slnt  -10.68  ·······················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.57  ·················*
wght  582.82  ··············*
slnt  -10.52  ························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.55  ··················*
wght  575.69  ··············*
slnt  -10.37  ························*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.54  ·················*
wght  568.62  ··············*
slnt  -10.21  ······················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.52  ·················*
wght  561.59  ··············*
slnt  -10.05  ·····················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.51  ·················*
wght  554.62  ··············*
slnt   -9.89  ······················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.50  ·················*
wght  547.70  ··············*
slnt   -9.74  ·····················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.48  ················*
wght  540.84  ············*
slnt   -9.58  ·····················*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.47   ···············*
wght  534.05   ············*
slnt   -9.42   ····················*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.45  ···············*
wght  527.31  ············*
slnt   -9.27  ···················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.44  ··············*
wght  520.63  ············*
slnt   -9.11  ···················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.43  ···············*
wght  514.02  ············*
slnt   -8.95  ····················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.42  ·············*
wght  507.48  ···········*
slnt   -8.79  ··················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.40  ·············*
wght  501.01  ···········*
slnt   -8.64  ··················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.39  ············*
wght  494.60  ··········*
slnt   -8.48  ················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.38  ············*
wght  488.27  ··········*
slnt   -8.32  ··················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.36  ·············*
wght  482.00  ··········*
slnt   -8.17  ··················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.35  ···········*
wght  475.82  ·········*
slnt   -8.01  ·················*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.34  ···········*
wght  469.71  ·········*
slnt   -7.85  ················*
ital    0.00  *
```

rw

```
PROP     0.00  *
XPRN     0.33  ···········*
wght   463.68  ·········*
slnt    -7.70  ················*
ital     0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.32  ··········*
wght  457.73  ········*
slnt   -7.54  ···············*
ital    0.00  *
```

rw

```
PROP     0.00  *
XPRN     0.30  ··········*
wght   451.86  ········*
slnt    -7.38  ················*
ital     0.00  *
```

rw

Recursive Mono   Arrow Type   48

```
PROP    0.00  *
XPRN    0.29  ·········*
wght  446.07  ········*
slnt   -7.22  ···············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.28  ·········*
wght  440.37  ·······*
slnt   -7.07  ···············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.27  ·········*
wght  434.76  ·······*
slnt   -6.91  ···············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.26  ········*
wght  429.23  ·······*
slnt   -6.75  ···············*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.25   ·········*
wght  423.80   ······*
slnt   -6.60   ··············*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.24  ········*
wght  418.45  ······*
slnt   -6.44  ··············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.23  ·······*
wght  413.21  ······*
slnt   -6.28  ··············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.22  ·······*
wght  408.05  ······*
slnt   -6.12  ·············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.21  ······*
wght  403.00  ·····*
slnt   -5.97  ············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.20  ······*
wght  398.04  ·····*
slnt   -5.81  ·············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.19  ······*
wght  393.19  ·····*
slnt   -5.65  ············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.18  ·····*
wght  388.43  ····*
slnt   -5.50  ············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.17  ·····*
wght  383.78  ····*
slnt   -5.34  ············*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.16  ·····*
wght  379.24  ····*
slnt   -5.18  ···········*
ital    0.00  *
```

rw

```
PROP   0.00  *
XPRN   0.15  ·····*
wght 374.80  ····*
slnt  -5.03  ···········*
ital   0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.14   ····*
wght  370.48   ···*
slnt   -4.87   ··········*
ital    0.00   *
```

rw

```
PROP   0.00  *
XPRN   0.13  ····*
wght 366.26  ···*
slnt  -4.71  ··········*
ital   0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.13  ····*
wght  362.16  ···*
slnt   -4.55  ··········*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.12  ···*
wght  358.17  ···*
slnt   -4.40  ·········*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.11   ···*
wght  354.30   ···*
slnt   -4.24   ·········*
ital    0.00   *
```

rw

```
PROP   0.00  *
XPRN   0.10  ···*
wght 350.55  ··*
slnt  -4.08  ·········*
ital   0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.09   ···*
wght  346.91   ··*
slnt   -3.93   ········*
ital    0.00   *
```

rw

```
PROP    0.00   *
XPRN    0.09   ··*
wght  343.40   ··*
slnt   -3.77   ········*
ital    0.00   *
```

rw

```
PROP    0.00   *
XPRN    0.08   ··*
wght  340.01   ··*
slnt   -3.61   ········*
ital    0.00   *
```

rw

Recursive Mono   Arrow Type   24

```
PROP    0.00   *
XPRN    0.07   ··*
wght  336.75   ··*
slnt   -3.45   ·······*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.07  ··*
wght  333.61  ·*
slnt   -3.30  ·······*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.06   ··*
wght  330.60   ·*
slnt   -3.14   ·······*
ital    0.00   *
```

rw

```
PROP    0.00   *
XPRN    0.06   ·*
wght  327.72   ·*
slnt   -2.98   ······*
ital    0.00   *
```

r w

```
PROP   0.00  *
XPRN   0.05  ·*
wght 324.97  ·*
slnt  -2.83  ······*
ital   0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.05  ·*
wght  322.36  ·*
slnt   -2.67  ·····*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.04  ·*
wght  319.88  ·*
slnt   -2.51  ·····*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.04  ·*
wght  317.54  *
slnt   -2.36  ·····*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.03   ·*
wght  315.33   *
slnt   -2.20   ····*
ital    0.00   *
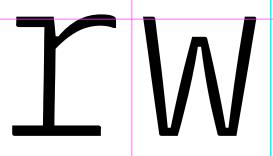```

rw

```
PROP   0.00 *
XPRN   0.03 *
wght 313.27 *
slnt   -2.04 ····*
ital   0.00 *
```
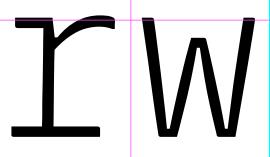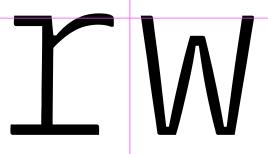
rw

```
PROP    0.00   *
XPRN    0.02   *
wght  311.35   *
slnt   -1.88   ····*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.02  *
wght  309.57  *
slnt   -1.73  ···*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.02  *
wght  307.94  *
slnt   -1.57  ···*
ital    0.00  *
```

rw

```
PROP    0.00   *
XPRN    0.01   *
wght  306.45   *
slnt   -1.41   ···*
ital    0.00   *
```

rw

```
PROP    0.00  *
XPRN    0.01  *
wght  305.12  *
slnt   -1.26  ··*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.01  *
wght  303.93  *
slnt   -1.10  ··*
ital    0.00  *
```

rw

```
PROP    0.00  *
XPRN    0.01  *
wght  302.90  *
slnt   -0.94  ··*
ital    0.00  *
```

r w

```
PROP    0.00   *
XPRN    0.01   *
wght  302.02   *
slnt   -0.78   ·*
ital    0.00   *
```

rw

```
PROP   0.00  *
XPRN   0.00  *
wght 301.30  *
slnt  -0.63  ·*
ital   0.00  *
```
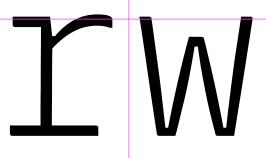
rw

```
PROP    0.00  *
XPRN    0.00  *
wght  300.73  *
slnt   -0.47  ·*
ital    0.00  *
```
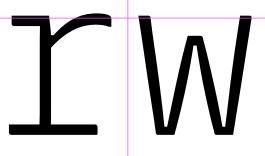
rw

```
PROP    0.00  *
XPRN    0.00  *
wght  300.33  *
slnt   -0.31  *
ital    0.00  *
```
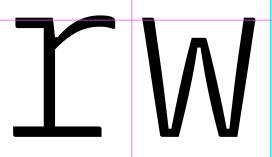
rw

```
PROP    0.00  *
XPRN    0.00  *
wght  300.08  *
slnt   -0.16  *
ital    0.00  *
```

r w

```
PROP    0.00  *
XPRN    0.00  *
wght  300.00  *
slnt    0.00  *
ital    0.00  *
```

r w