

Belief Analysis

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```
##
## Attaching package: 'dplyr'
##
## The following objects are masked from 'package:stats':
##
##   filter, lag
##
## The following objects are masked from 'package:base':
##
##   intersect, setdiff, setequal, union
##
## Attaching package: 'reshape2'
##
## The following object is masked from 'package:tidyr':
##
##   smiths
##
## Loading required package: MASS
##
## Attaching package: 'MASS'
##
## The following object is masked from 'package:dplyr':
##
##   select
##
## Attaching package: 'psych'
##
## The following object is masked from 'package:fifer':
##
##   cor2cov
##
## The following objects are masked from 'package:ggplot2':
##
##   %+%, alpha
##
## Loading required package: lattice
##
## Loading required package: survival
##
## Loading required package: Formula
##
## Attaching package: 'Hmisc'
##
## The following object is masked from 'package:psych':
##
##   describe
##
## The following object is masked from 'package:fifer':
##
##   contents
```

```

## The following objects are masked from 'package:dplyr':
##
##   combine, src, summarize
## The following objects are masked from 'package:base':
##
##   format.pval, round.POSIXt, trunc.POSIXt, units
## Package 'sm', version 2.2-5.4: type help(sm) for summary information
##
## Attaching package: 'sm'
## The following object is masked from 'package:MASS':
##
##   muscle
##
## Attaching package: 'sjmisc'
## The following object is masked from 'package:Hmisc':
##
##   %nin%
## The following object is masked from 'package:tidyr':
##
##   replace_na
## #refugeeswelcome
## Parsed with column specification:
## cols(
##   .default = col_integer(),
##   AgeMonths = col_double(),
##   zFCorsi = col_double(),
##   zBCorsi = col_double(),
##   zBWord = col_double(),
##   zFWord = col_double(),
##   zFCorsihelp = col_double(),
##   zBCorsihelp = col_double(),
##   zFWordSpan = col_double(),
##   zBWordSpan = col_double(),
##   FWDCompositehelp = col_double(),
##   BWDCompositehelp = col_double(),
##   PARM2CF = col_character(),
##   PARM2LF = col_character()
## )
## See spec(...) for full column specifications.

```