<u>**Title**</u>

>   **braddes** —— Describe data in a single-line per variable format

<u>**Syntax**</u>

>   **braddes** [<u>*varlist*</u>] [, *options*]

options	Description
Data	
data	display header with dataset-level information
<u>**fields**</u>**(***string***)**	choose which variable information to display
Display	
sort(*string***)**	sort by a displayed field
sepby(*string***)**	separate sections of the table by a displayed field

<u>**Description**</u>

>   **braddes** describes data in a single-line per variable format with additional fields from describe, including counts of missing and non-missing observations.

<u>**Options**</u>

──────┐ Data └──

>   **data** displays a header with dataset-level information. This includes label, file path, date saved, size, number of observations, and number of variables.

>   <u>**fields**</u>**(***string***)** allows users to choose which variable information to display. The default is variable name, variable label, and value label. The user may choose from the following fields:

varname	variable name
varlab	variable label
vallab	value label
type	variable type
format	variable format
letter	first letter of variable name
term	term of variable through the last underscore (e.g. C25_1 has a term of C25)
question	variable question when label is formatted as "[answer] question"
answer	variable answer when label is formatted as "[answer] question"
numeric	whether variable is numeric or string
minum	number of observations with missing data
mipct	percentage of observations with missing data
nvnum	number of observations with . or ""
nvpct	percentage of observations with . or ""
ansnum	number of observations with non-missing values
anspct	percentage of observations with non-missing values, where the denominator is all observations minus observations with extended missing values (.a through .z)

──────┐ Display └───

>   **sort(***string***)** allows sorting by choosing direction (**+** for ascending, **-** for descending) and field.

>   **sepby(***string***)** displays a horizontal line separating variables by the selected field.