

DataFrames rendering test

The following shows a table when rendered to PDF or HTML but nothing when rendered to markdown

```
using DataFrames
df = DataFrame(:x => randn(10), :y => randn(10))
```

| | x | y |
|----|-----------|------------|
| | Float64 | Float64 |
| 1 | -2.12463 | -1.05925 |
| 2 | -0.146483 | -2.03459 |
| 3 | 0.398243 | -0.399138 |
| 4 | -0.284978 | -0.131212 |
| 5 | -1.07543 | 1.50321 |
| 6 | 0.793795 | -0.584006 |
| 7 | 0.755614 | 0.155833 |
| 8 | 0.270613 | -0.0621241 |
| 9 | -1.97933 | 0.999863 |
| 10 | 0.485869 | -0.611473 |

But there is a custom `show` method for HTML outputs:

```
sprint(show, "text/html", df)
```

```
"<div><div style = \"float: left;\"><span>10×2 DataFrame</span></div><div style = \"clear: b
```

In fact, if we just wrap the `DataFrame` with an object that has a custom HTML `show` method, it renders in markdown just fine:

```
struct DataFrameWrapper
    df
end
```

```
Base.show(io::IO, mime::MIME"text/html", w::DataFrameWrapper) = show(io, mime, w.df)
```

```
DataFrameWrapper(df)
```

| Row | x | y |
|-----|-----------|------------|
| | Float64 | Float64 |
| 1 | -2.12463 | -1.05925 |
| 2 | -0.146483 | -2.03459 |
| 3 | 0.398243 | -0.399138 |
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