Hi

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When exporting this org document to pdf, I get the attached pdf. There are some inconsistencies in the export:

1. if I use :results once or twice makes a difference

2. when using :results twice, the result s not the same as the combined nor the second :result value.

3. when using :results raw, no results at all are exported (expected).

4. If each code block is previously evaluated, the exported pdf differs from the origial one,

I do not assume, that this is caused by my configuration, but I attach my emacs.org anyway.
Cheers,
Rainer

1 Version 1

This version only prints the org code for the table, but does not interprets it.

```
pdf("pdf1.pdf")
plot(runif(100))
dev.off()
cat(
    "\n|--|--|\n",
    "|name|[[./pdf1.pdf]]|\n",
    "|--|--|\n"
    )
```
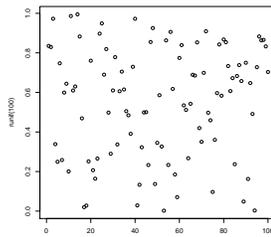
```
 null device
          1
```

```
 |--|--|
  |name|[[./pdf1.pdf]]|
  |--|--|
```

2 Version 2

This version prints the table including the graph as expected, but :results is
used twice as a header argument.

```
pdf("pdf1.pdf")
plot(runif(100))
dev.off()
cat(
    "\n|--|--|\n",
    "|name|[[./pdf1.pdf]]|\n",
    "|--|--|\n"
    )
```

    null device 1

name

3 Version 3

Finally this version does only export the R code

```
pdf("pdf1.pdf")
plot(runif(100))
dev.off()
cat(
    "\n|--|--|\n",
    "|name|[[./pdf1.pdf]]|\n",
    "|--|--|\n"
    )
```