

Head	Meta
Body	Content

Head 2	Meta 2
Body 2	Content 2

Table 1: table with two resized, minipage, tabulars



Figure 1: tikz nodes with includegraphics



Figure 2: math array figure

Testing 2a and 2b inside 2.

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Algorithm 1 A Wrapped Algorithm

- 1- mock algorithm with just enough textual content.
 - 2- mock algorithm with just enough textual content.
 - 3- mock algorithm with just enough textual content.
-

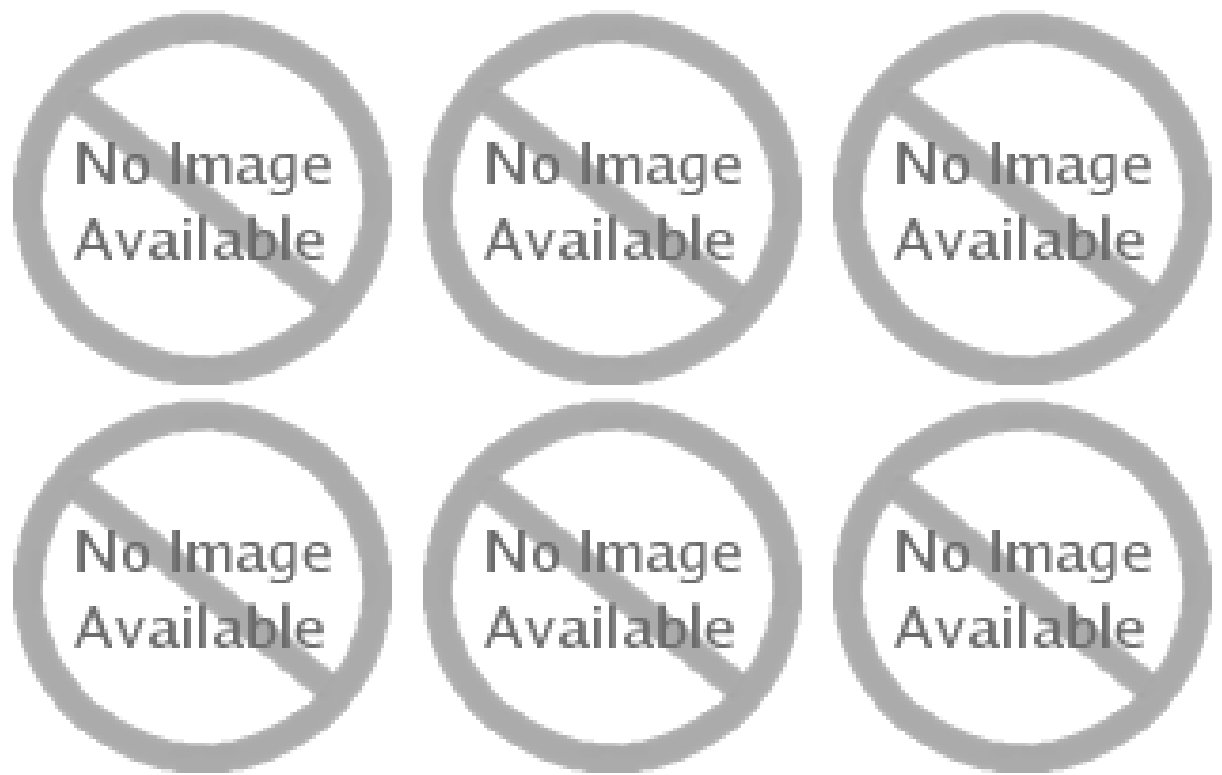


Figure 3: a tabular + resizebox



- post-minipage item 1
- post-minipage item 2
- post-minipage item 3

Figure 4: Two minipages and an itemize

listing

- itemize 1

- 1.
1. enumerate 1

$\sqrt{x} = 0$

$$E = mc^2$$

Some paragraph text

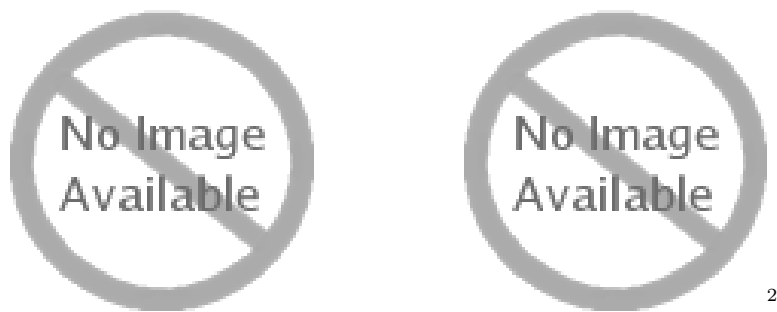
$$\begin{array}{rcl} A & = & B, \\ C & = & D, \end{array}$$

Quote me later

Theorem 1. *mock theorem*

some verbatim `$#! stuff`

Figure 5: Highly mixed figure



2.

Figure 6: Caption

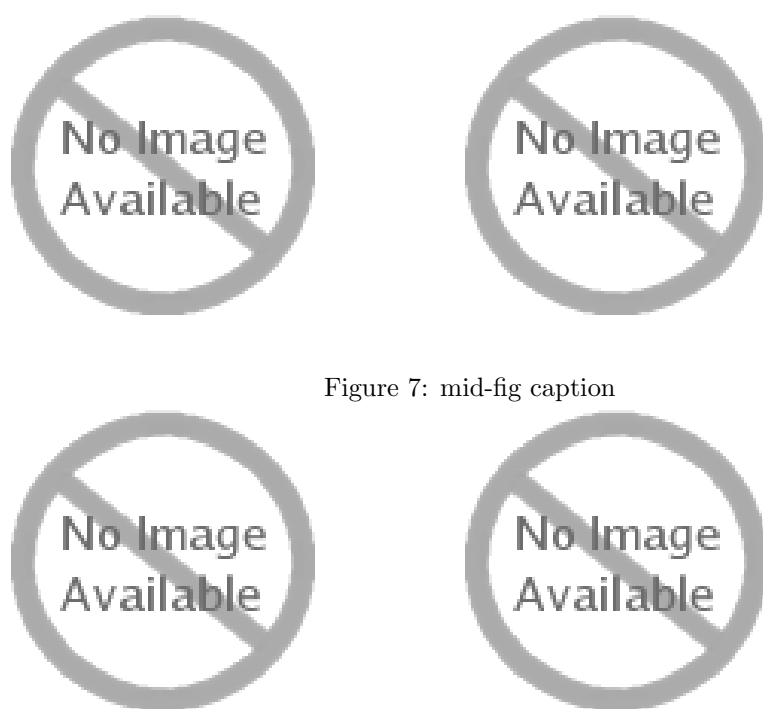


Figure 7: mid-fig caption

Figure 8: leading caption

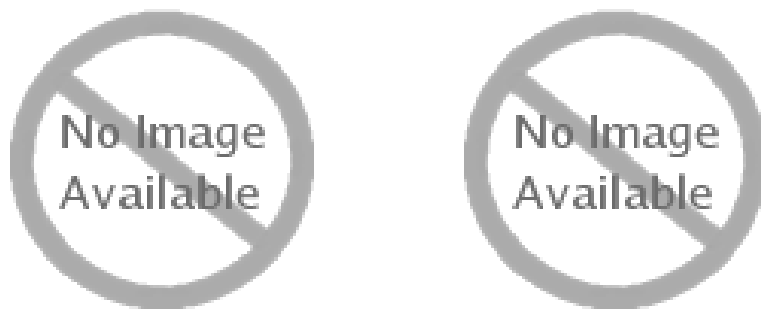


Figure 9: mid-fig caption

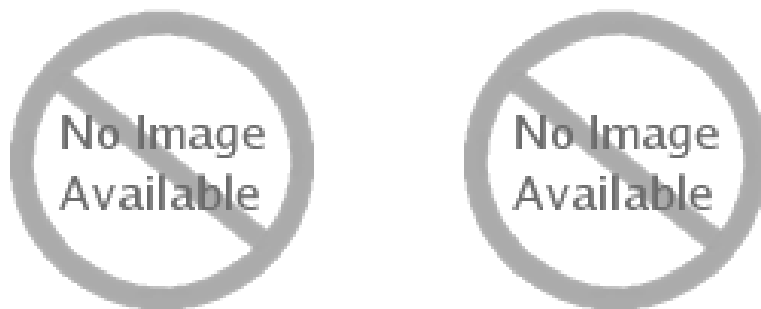


Figure 10: trailing caption

Algorithm 2 Algorithms in minipage

Require: line

```
1: line
2: line
3: line
4: line
5: for line do
6:   line
7:   line
8: end for
9:
10: line
11: while line do
12:   line
13:   while line do
14:     line
15:     line
16:     line
17:     line
18:     line
19:     line
20:     line line:
21:     line
22:     line
23:     line
24:     line
25:     line
26:     line
27:     line
28:     line
29:   end while
30:
31:   line
32:   line {line}
33:   line
34:   line
35: end while
36:
37: for line do
38:   line
39: end for
40: return line
```

Algorithm 3 [line](#)

Require: line

```
1: line
2: for line do
3:   line
4: end for
5: while line do
6:   line
7:   for line do
8:     line
9:     line
10:    line
11:    line
12:  end for
13:  line
14: end while
```

Algorithm 4 [line](#)

Require: line

```
1: line
2: line
3: line
4:   line
5: line
6: line
7: while line do
8:   line
9:   line
10:  line
11:  line
12:  line
13:  line
14:  line
15:  line
16:  line
17:  line
18:  line
19:  line
20:  line
21: end while
22: return chain
```
