

beamer

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abcd

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Outline



Outline





❶ ahh



① ahh

② 2333

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 0$$



Outline





$$\sum_{i=1}^n \frac{1}{n!} = e \quad (1)$$



Outline



Theorem

$$A = B$$

$$B = C$$



Theorem

$$A = B$$

$$B = C$$

\Rightarrow



Theorem

$$A = B$$

$$B = C$$



Theorem

$$A = C?$$



Class	A
X	1
Y	3
Z	5



Class	A	B
X	1	2
Y	3	4
Z	5	6



Class	A	B	C
X	1	2	3
Y	3	4	5
Z	5	6	7



Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8



Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

1



Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

①

②



Class	A	B	C	D
X	1	2	3	4
Y	3	4	5	6
Z	5	6	7	8

①

②

③



Outline



- Everything
- that has
- beginning
- has end.

▶ abcd



- Everything
- that has
- beginning
- has end.

▶ abcd



- Everything
- that has
- beginning
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▶ abcd



- Everything
- that has
- beginning
- has end.

▶ abcd



title

test



test

```
1  #include <stdio.h>
2
3  int main(int argc, char *argv[5])
4  {
5      int i = 0; //ajbk
6      scanf("%d", i);
7      return 0;
8  }
9
```



Thank you!

Any Question?

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