## title

}

## subtitle

```
A=\pi r^2
area = \pi \cdot radius^2
\mathcal{A} \coloneqq \{x \in \mathbb{R} \mid x \text{ is natural}\}
5 < 17
strong
italic
• item
• item2
• item3
  1. ordered
  2. list
  3. here
Term some term
'quote'
"smart"
inline code
#include <iostream>
int main() {
     int a, b;
     std::cin >> a >> b;
     std::cout << a + b << std::endl;</pre>
     return 0;
```