Turtle Commands

```
C++ Commands
 • Step (drawn): turtle::forward();
 • Step (not drawn): turtle::jump();

    Rotation left: turtle::left(my angle);

 • Rotation right: turtle::right(my angle);
 • Save position: turtle::save();
 • Load position: turtle::restore();
 • Color cycling: turtle::colorcycle();
```

```
Requires: #include "turtle.cpp"
```

```
turtle::forward();
turtle::save();
turtle::left(45);
turtle::jump();
turtle::save();
turtle::right(45);
turtle::forward(2);
turtle::restore();
turtle::forward();
turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
```



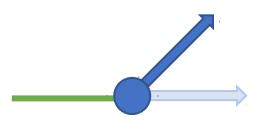
```
turtle::forward();
turtle::save();
turtle::left(45);
turtle::jump();
turtle::save();
turtle::right(45);
turtle::forward(2);
turtle::restore();
turtle::forward();
turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
```



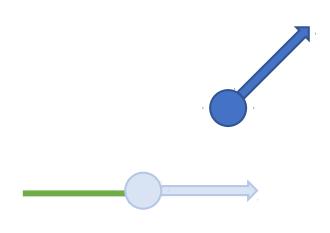
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turtle::forward();
turtle::save();
turtle::left(45);
turtle::jump();
turtle::save();
turtle::right(45);
turtle::forward(2);
turtle::restore();
turtle::forward();
turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
```



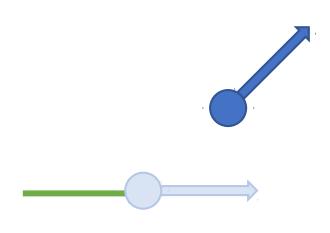
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turtle::forward(2);
turtle::restore();
turtle::forward();
turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
```



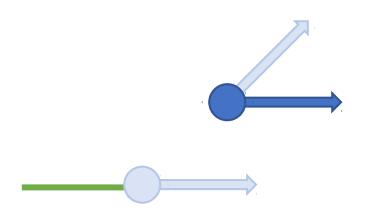
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turtle::forward();
turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
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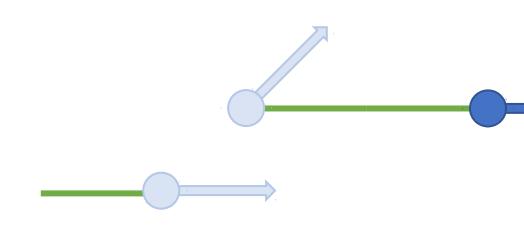
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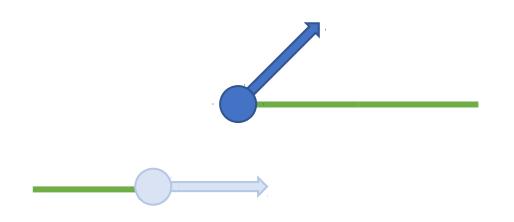
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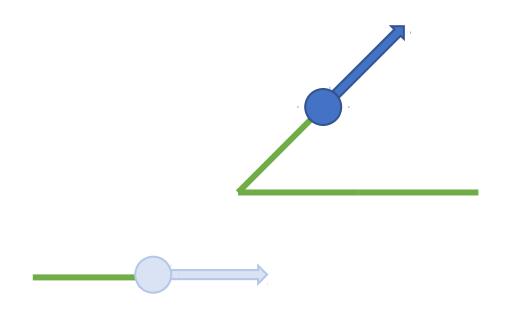
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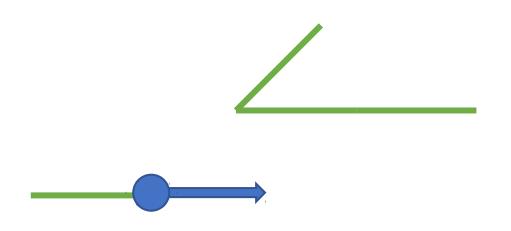
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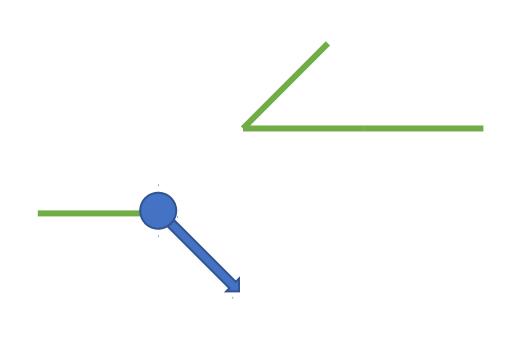
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turtle::restore();
turtle::right(45);
turtle::forward();
turtle::forward();
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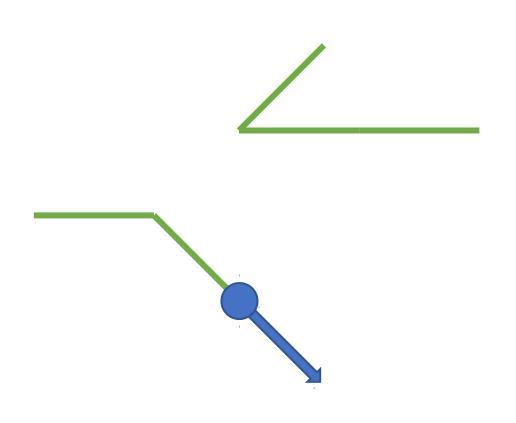
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