

test.TurtleShell.do_bye

test.TurtleShell.do
_playback

test.TurtleShell.close

```
graph LR; A[test.TurtleShell.do_bye] --> C[test.TurtleShell.close]; B[test.TurtleShell.do_playback] --> C;
```

The diagram illustrates a relationship between three methods in the `test.TurtleShell` class. On the left, two white rectangular boxes represent source methods: `test.TurtleShell.do_bye` (top) and `test.TurtleShell.do_playback` (bottom). On the right, a gray rectangular box represents the target method: `test.TurtleShell.close`. Two blue arrows point from the right side of each source box to the left side of the target box, indicating that both `do_bye` and `do_playback` methods call or delegate to the `close` method.