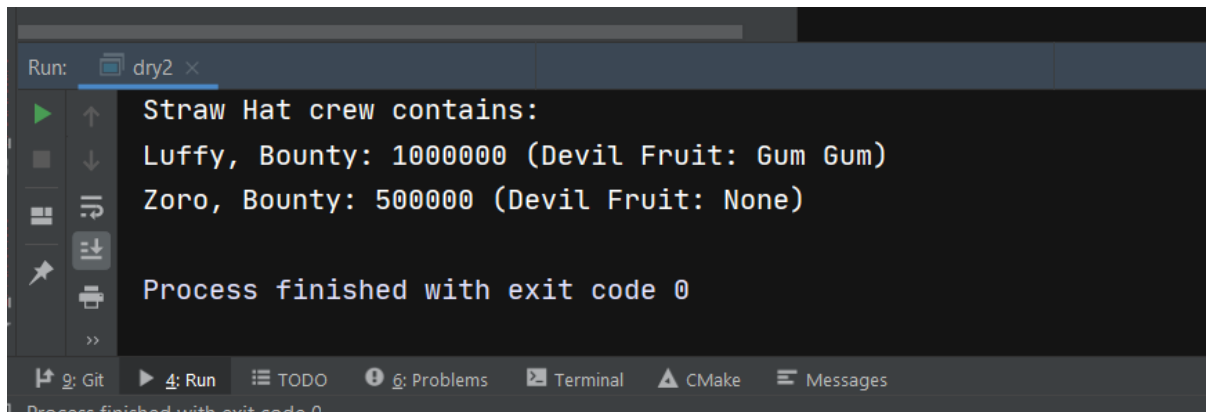


The solution won't compile because a default constructor is missing. When declaring an array of elements, the default constructor of the element class is invoked to initialize each element, and in this case, the default constructor is not defined.



```
Run: dry2 x
Straw Hat crew contains:
Luffy, Bounty: 1000000 (Devil Fruit: Gum Gum)
Zoro, Bounty: 500000 (Devil Fruit: None)
Process finished with exit code 0
```

The screenshot shows a C++ IDE with a terminal window. The terminal output displays the results of a program that prints the details of the Straw Hat crew. The output is as follows:

```
Straw Hat crew contains:
Luffy, Bounty: 1000000 (Devil Fruit: Gum Gum)
Zoro, Bounty: 500000 (Devil Fruit: None)
Process finished with exit code 0
```

The IDE interface includes a sidebar with icons for Run, Debug, Run and Debug, Test Explorer, and Output. The bottom status bar shows the current file is 'dry2.cpp' and the program has finished with exit code 0.