

src/test/java/com/hust
/ittnk68/cnpm/app/AppTest.java

```
graph TD; A["src/test/java/com/hust<br/>/ittnk68/cnpm/app/AppTest.java"] --> B[junit.framework.Test]; A --> C[junit.framework.TestCase]; A --> D[junit.framework.TestSuite];
```

The diagram illustrates a dependency or import relationship. A central box at the top contains the file path 'src/test/java/com/hust /ittnk68/cnpm/app/AppTest.java'. Three blue arrows originate from the bottom of this box and point to three separate boxes below it. These boxes contain the class names 'junit.framework.Test', 'junit.framework.TestCase', and 'junit.framework.TestSuite' respectively.

junit.framework.Test

junit.framework.TestCase

junit.framework.TestSuite