

```
--:! {check: []}: (:smiley:{} <- Regression Check Functions Library -> muse/docs/lib/check.md
--:neutral_face: check: Setup context, save and match expected results for parts of tests, run regression for those tests -> check

--:: check.open(theTestSetTablePath:"", theTestSetName:"", theTestName:"":blush: -> Return object(closure). -> :[part:(,:), close:(,:)]
--:: check.tests(testSetTablePath:"", testSetName:"":blush: -> Return iterator. -> (:)
```