```
Block 0 (PC 0-32)
   0: DeclareGlobalVar   "ifElseTest"
   1: DeclareGlobalVar   "forLoopTest"
   2: DeclareGlobalVar   "switchTest"
   3: DeclareGlobalVar   "whileTest"
   4: DeclareGlobalVar   "tryCatchTest"
   5: DeclareGlobalVar   "asyncAwaitTest"
   6: DeclareGlobalVar   "promiseChainTest"
   7: DeclareGlobalVar   "generatorTest"
   8: DeclareGlobalVar   "callbackTest"
   9: CreateEnvironment r1
  10: CreateClosure       r0, r1, Function<ifElseTest>1
  11: GetGlobalObject     r2
  12: PutById             r2, r0, 1, "ifElseTest"
  13: CreateClosure       r0, r1, Function<forLoopTest>2
  14: PutById             r2, r0, 2, "forLoopTest"
  15: CreateClosure       r0, r1, Function<switchTest>3
  16: PutById             r2, r0, 3, "switchTest"
  17: CreateClosure       r0, r1, Function<whileTest>4
  18: PutById             r2, r0, 4, "whileTest"
  19: CreateClosure       r0, r1, Function<tryCatchTest>5
  20: PutById             r2, r0, 5, "tryCatchTest"
  21: CreateAsyncClosure r0, r1, Function<asyncAwaitTest>6
  22: PutById             r2, r0, 6, "asyncAwaitTest"
  23: CreateClosure       r0, r1, Function<promiseChainTest>9
  24: PutById             r2, r0, 7, "promiseChainTest"
  25: CreateClosure       r0, r1, Function<generatorTest>12
  26: PutById             r2, r0, 8, "generatorTest"
  27: CreateClosure       r0, r1, Function<callbackTest>15
  28: PutById             r2, r0, 9, "callbackTest"
  29: CreateClosure       r0, r1, Function<sleep>17
  30: StoreToEnvironment r1, 0, r0
  31: LoadConstUndefined r0
```

```
Block 1 (PC 32-33)
   0: Ret                 r0
```

EXIT

Function 0