**Documentation for ME342 Model**

**SST Models**

**Test 1:**

A picture containing calendar

Description automatically generated

****

Text

Description automatically generated with medium confidence

**Test 2:**

A picture containing text

Description automatically generated

****

A picture containing text

Description automatically generated

**Test 3:**

Calendar

Description automatically generated with low confidence

****

Text

Description automatically generated

**Test 4:**

Table

Description automatically generated with low confidence

****

Alpha = [1,1,3], tau = [5,5,6.25]

**Test 5:**

A picture containing text

Description automatically generated

****

Text

Description automatically generated

**Test 6:**



****

Text

Description automatically generated

**Test 7:**



****

Text

Description automatically generated

**Test 8:**

A picture containing table

Description automatically generated

****

Text

Description automatically generated

**Test 9:**

A picture containing text

Description automatically generated

****

Text

Description automatically generated

**Test 10**

A picture containing table

Description automatically generated

****

Text

Description automatically generated

**Test 11**

A picture containing calendar

Description automatically generated

****

Text

Description automatically generated

**Test 12**



****

**I forgot to write down these values. ☹**

**Test 13**



****

Text

Description automatically generated

**Test 14**



****

Text, letter

Description automatically generated

**Test 15**

A picture containing calendar

Description automatically generated

****

Text

Description automatically generated

**Test 16**

A picture containing text

Description automatically generated

****

Text

Description automatically generated

**Test 17**



****

Text, letter

Description automatically generated

**Circuits**

**Tau = 0.5**

****

**Tau = 1**

****

**Tau = 1.5**

****

**Tau = 2.0**

****

**Tau = 2.5**

****

**Tau = 3.0**

****

**Tau = 3.5**

****

**Tau = 4.0**

****

**Tau = 4.5**

****

**Tau = 5.0**

****

**Tau = pi/2**

****

**Tau = pi**

****

**Tau = 3\*pi/2**

****

**Tau = 2\*pi**

****

**Tau = 6.0**

****

**Tau = 8.0**

****

**Tau = 10.0**

****

**Tau = 12.0**

****

**Tau = 14.0**

****

**Tau = 16.0**

****

**Tau = 50**

****