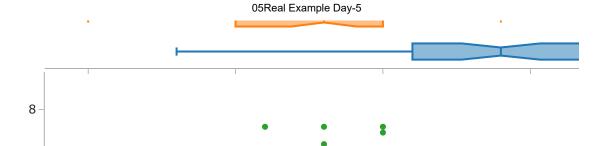
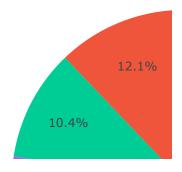


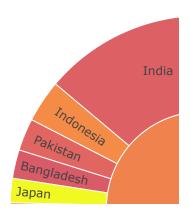
```
import plotly.express as px
    df = px.data.iris()
    fig = px.scatter(df, x="sepal_width", y="sepal_length", color="species", marginal_y="vimarginal_x="box", trendline="ols", template="simple_white")
    fig.show()
```

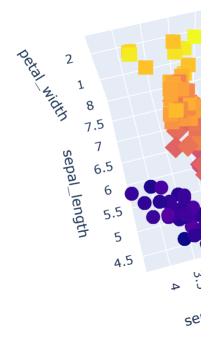


```
import plotly.express as px
df = px.data.gapminder().query("year == 2007").query("continent == 'Europe'")
df.loc[df['pop'] < 2.e6, 'country'] = 'Other countries' # Represent only large countrie
fig = px.pie(df, values='pop', names='country', title='Population of European continent
fig.show()</pre>
```

Population of European continent







	4)
In []:		