```python
cryptopunks_fig = px.bar(cryptopunks_sales,
                          x='to_address_label',
                          y= 'value_quote',
                          color='value_quote',
                          height=1020,
                          width = 1000,
                          barmode = 'overlay',
                          labels={'value_quote':'Amount in USD',␣
 ↪'to_address_label': 'Exchange'},
                          title='USD spent to buy Cryptopunks in recent 1000␣
 ↪transactions'
                        )
cryptopunks_fig.show()
```
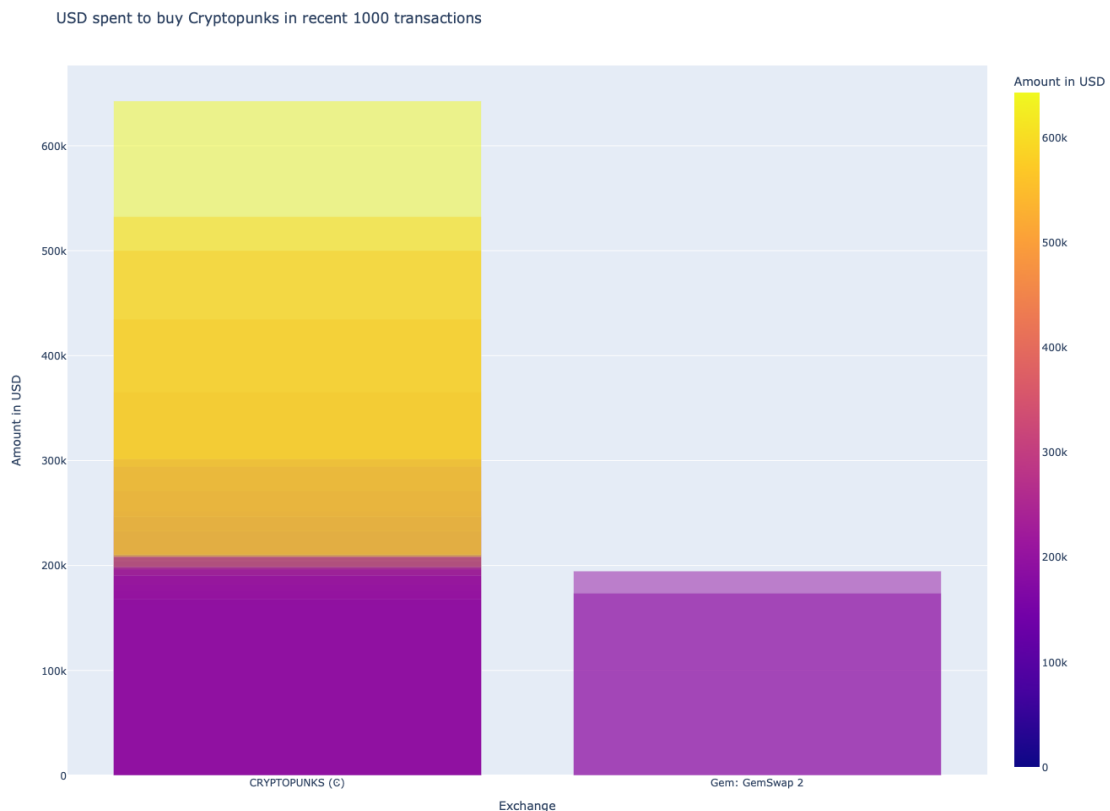

USD spent to buy Cryptopunks in recent 1000 transactions

0.11   2.b Cryptopunks Fees paid

```python
# Filter Through data for non null transactions
cryptopunks_fees = cryptopunks_sales_df['fees_paid'].astype(int)/
 ↪10**18*eth_value
```