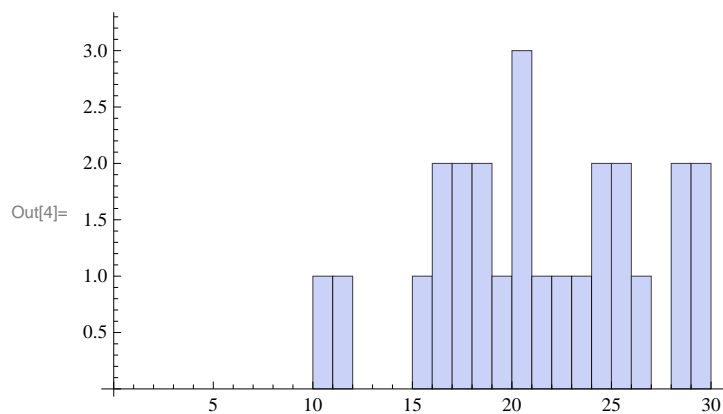
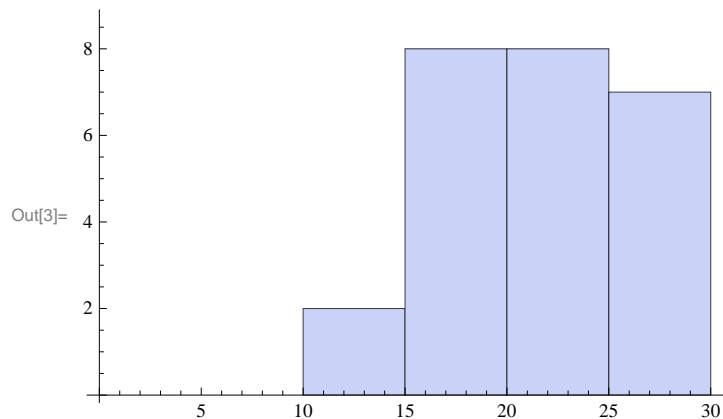


```
In[1]:= (* <<Graphics`Graphics` *)
```

```
In[2]:= list = {29, 10, 20, 19, 17, 29, 18, 26, 16, 22,  
              20, 18, 16, 11, 25, 28, 24, 23, 15, 28, 25, 17, 24, 30, 20, 21}
```

```
Out[2]:= {29, 10, 20, 19, 17, 29, 18, 26, 16, 22, 20,  
          18, 16, 11, 25, 28, 24, 23, 15, 28, 25, 17, 24, 30, 20, 21}
```

```
In[3]:= g = Histogram[list, {0, 30, 5}]  
g = Histogram[list, {0, 30, 1}]
```



```
In[5]:= av = N[Sum[list[[i]], {i, 1, Length[list]}] / Length[list]]
```

```
Out[5]= 21.1923
```

```
In[6]:= (* Display["mid1_histo.eps",g,"EPS"] *)
```