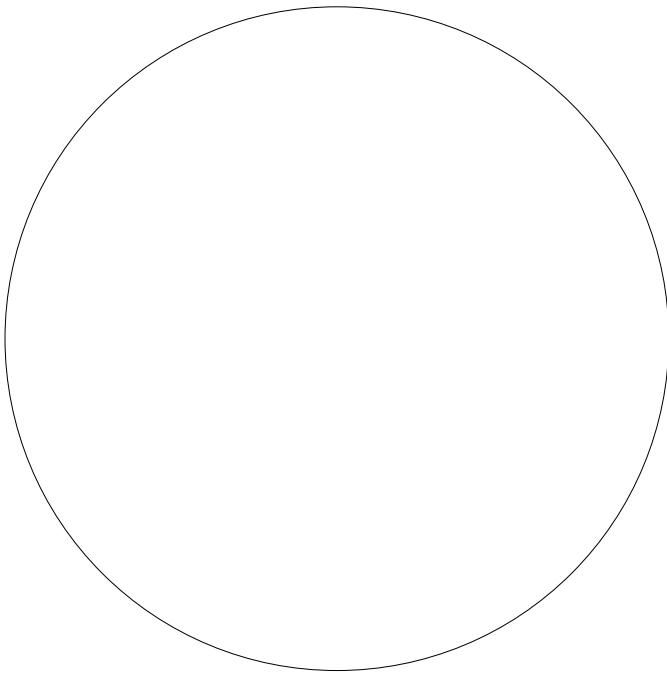


Basic Graphics Objects

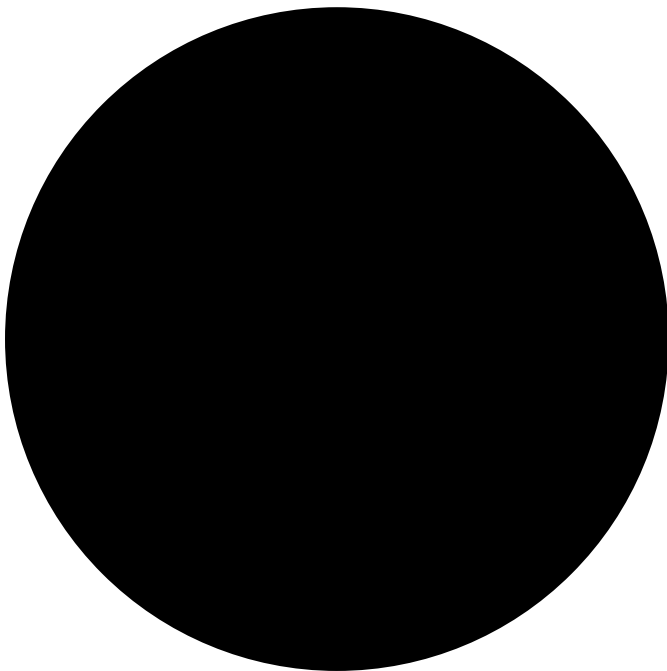
In[200]:= **Graphics**[**Circle**[]]

Out[200]=



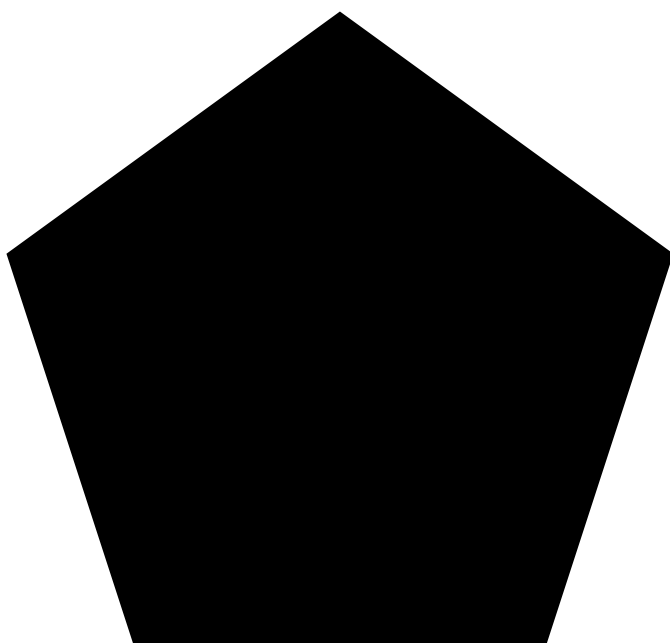
In[201]:= **Graphics**[**Disk**[]]

Out[201]=



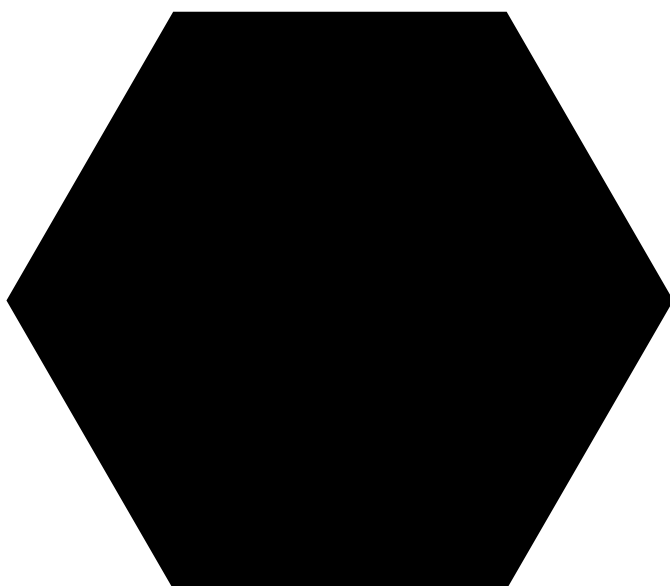
```
In[202]:= Graphics[RegularPolygon[5]]
```

Out[202]=



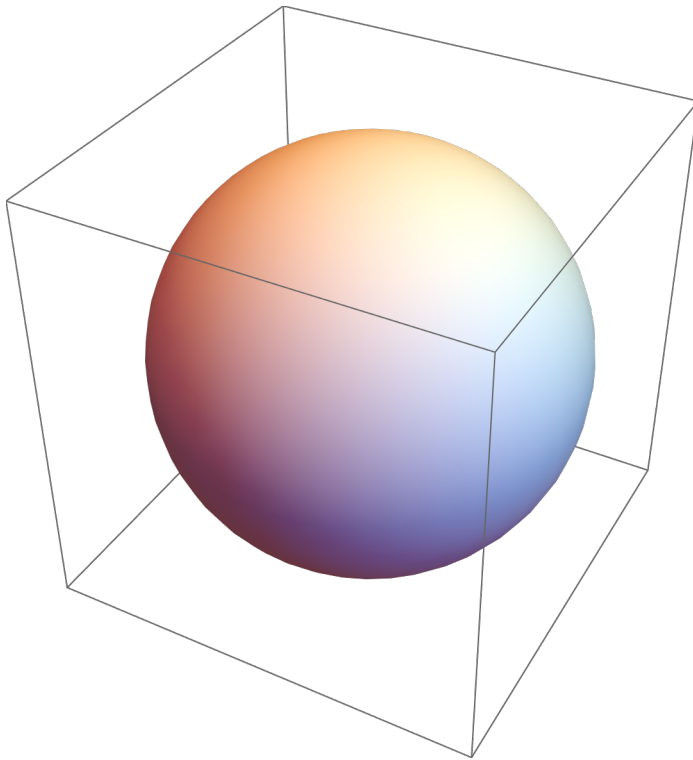
```
In[203]:= Graphics[RegularPolygon[6]]
```

Out[203]=



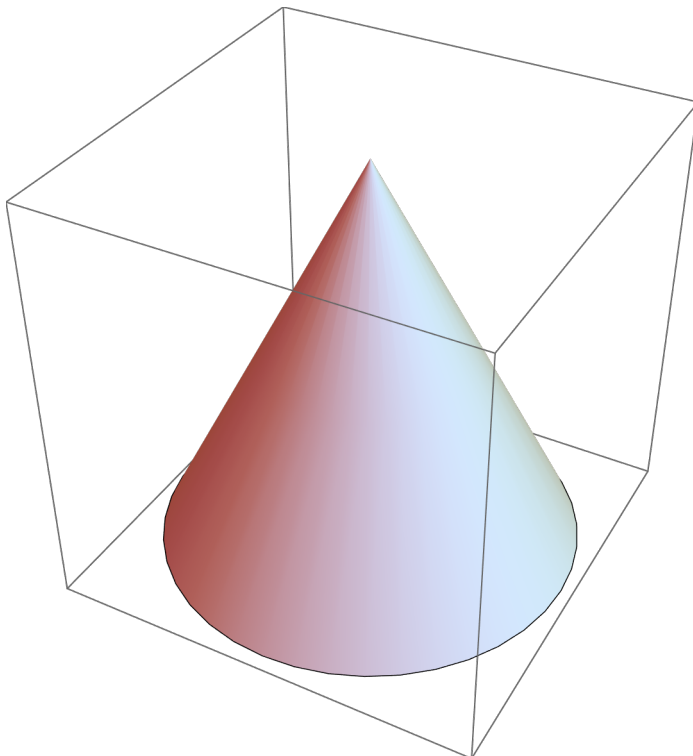
```
In[204]:= Graphics3D[Sphere[]]
```

Out[204]=



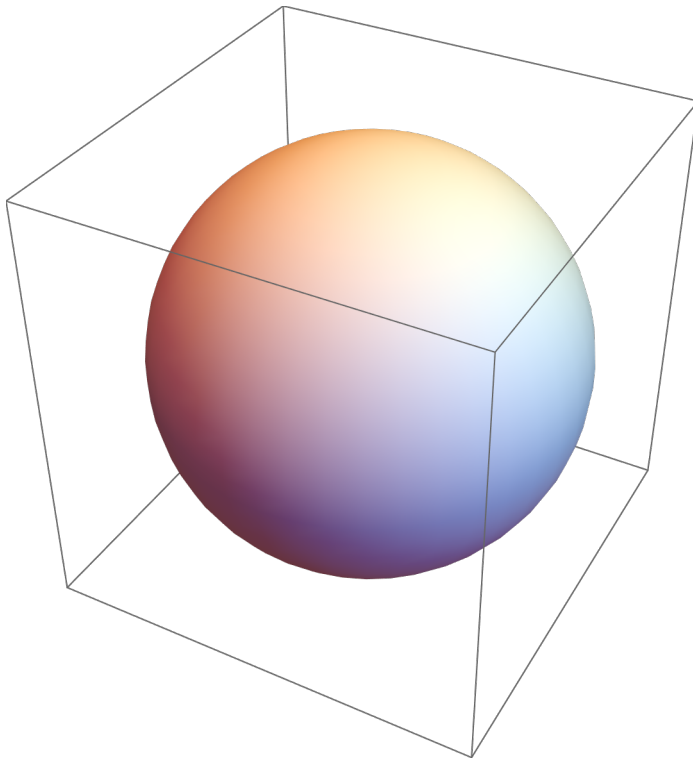
```
In[205]:= Graphics3D[Cone[]]
```

Out[205]=



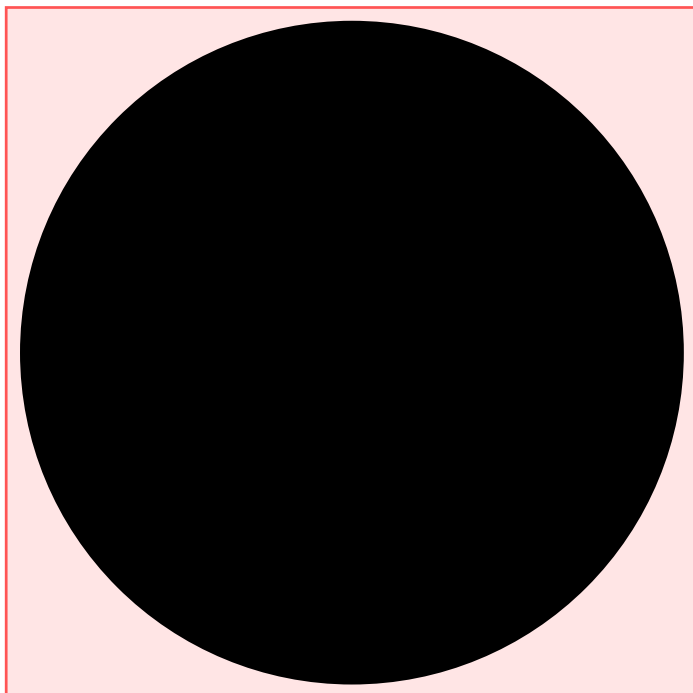
```
In[206]:= Graphics3D[{Cube[], Sphere[]}]
```

Out[206]=



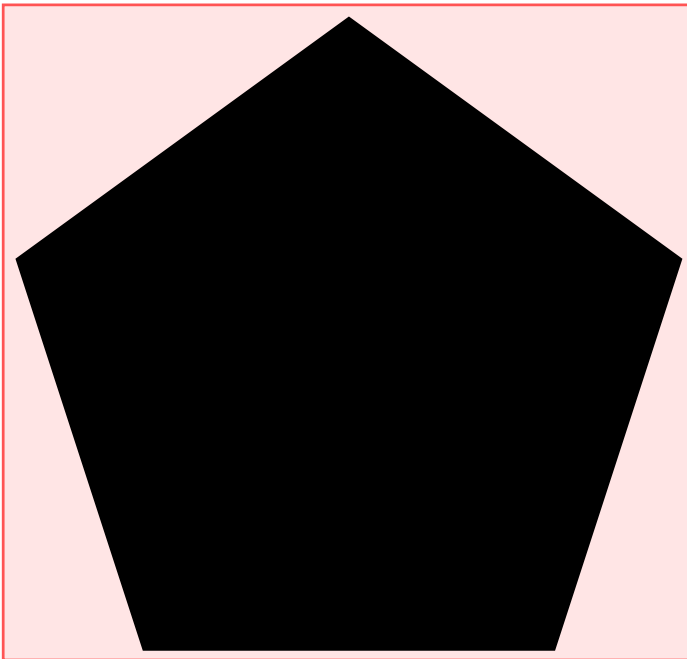
```
In[207]:= Graphics[{Disk[], Square[]}]
```

Out[207]=



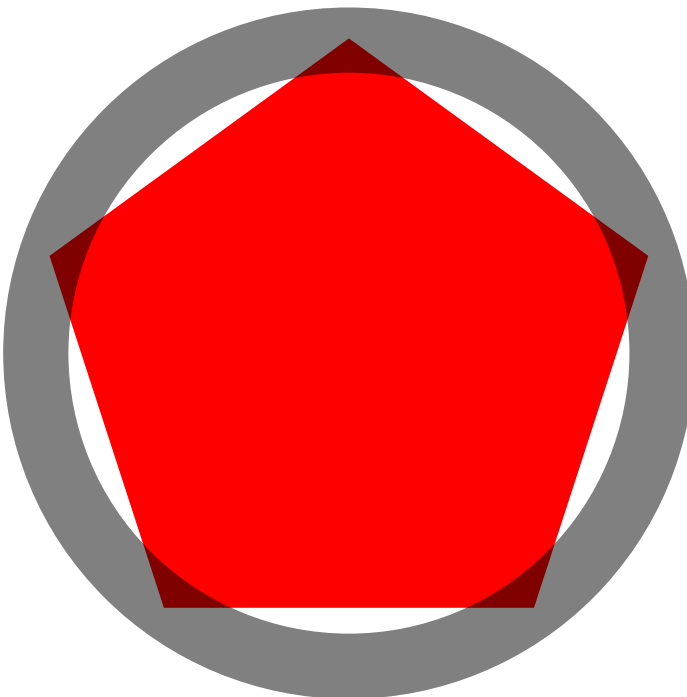
In[208]:= **Graphics**[{**RegularPolygon**[5], **Square**[]}]

Out[208]=

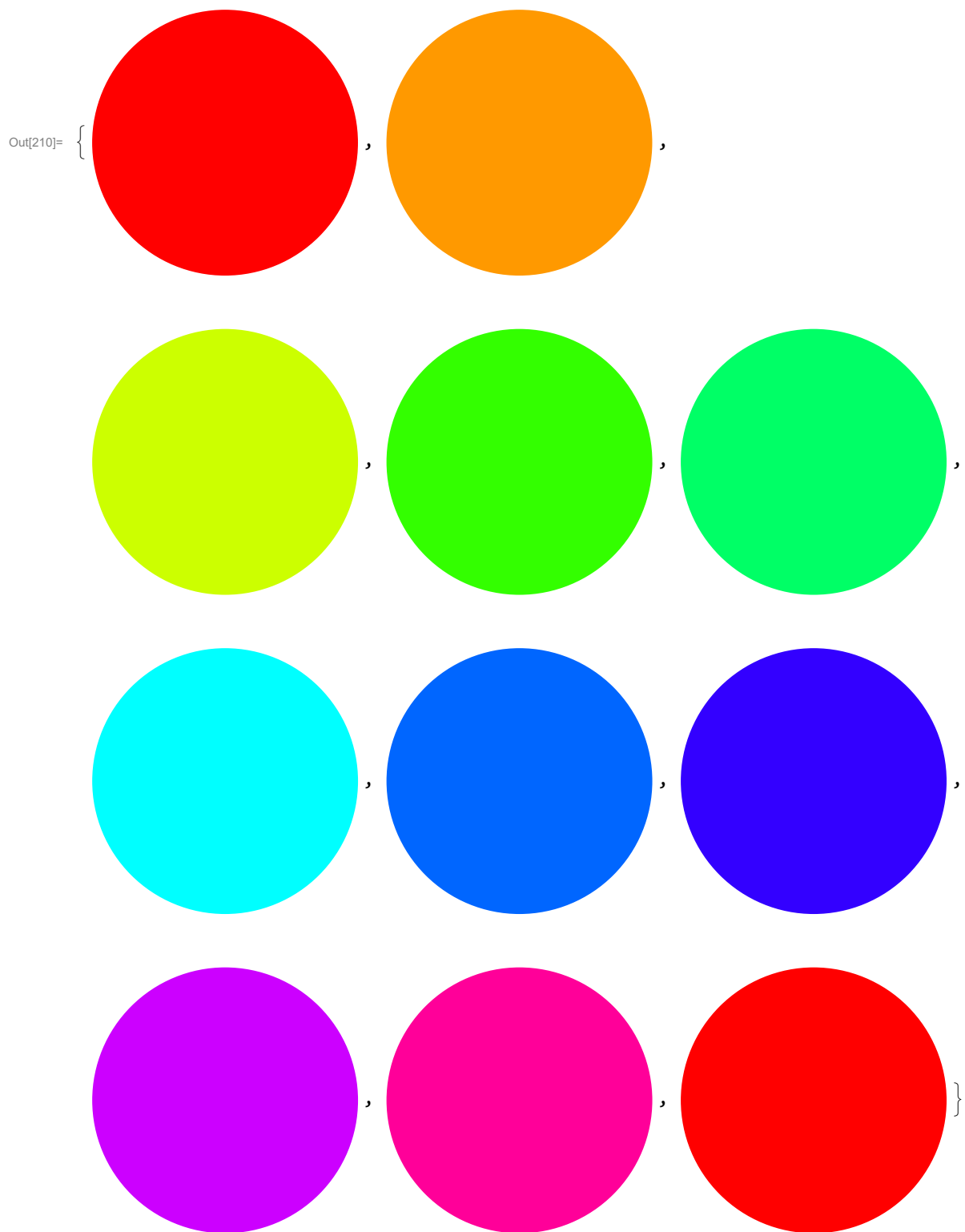


In[209]:= **Graphics**[
 {**Style**[**RegularPolygon**[5], **Red**], **Style**[**Circle**[], **Thickness**[0.1], **Opacity**[0.5]]}]

Out[209]=

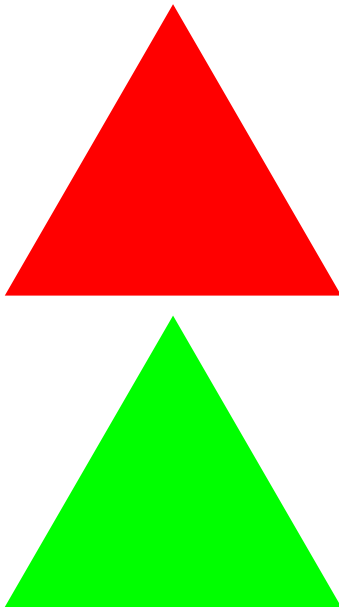


```
In[210]:= Table[Graphics[{Style[Disk[], Hue[x]]}], {x, 0, 1, 0.1}]
```



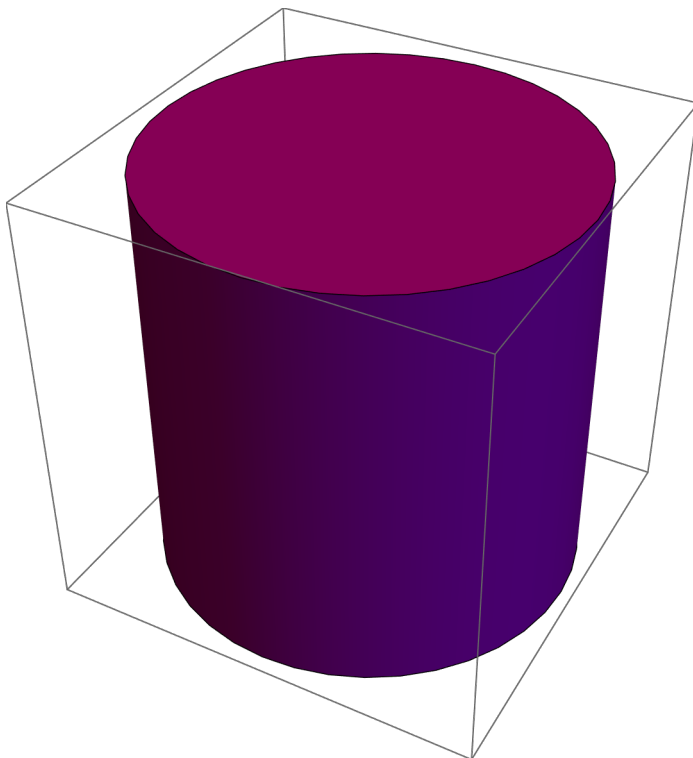
```
In[211]:= Column[{Graphics[Style[RegularPolygon[3], Red]],  
Graphics[Style[RegularPolygon[3], Green]]}]
```

Out[211]=

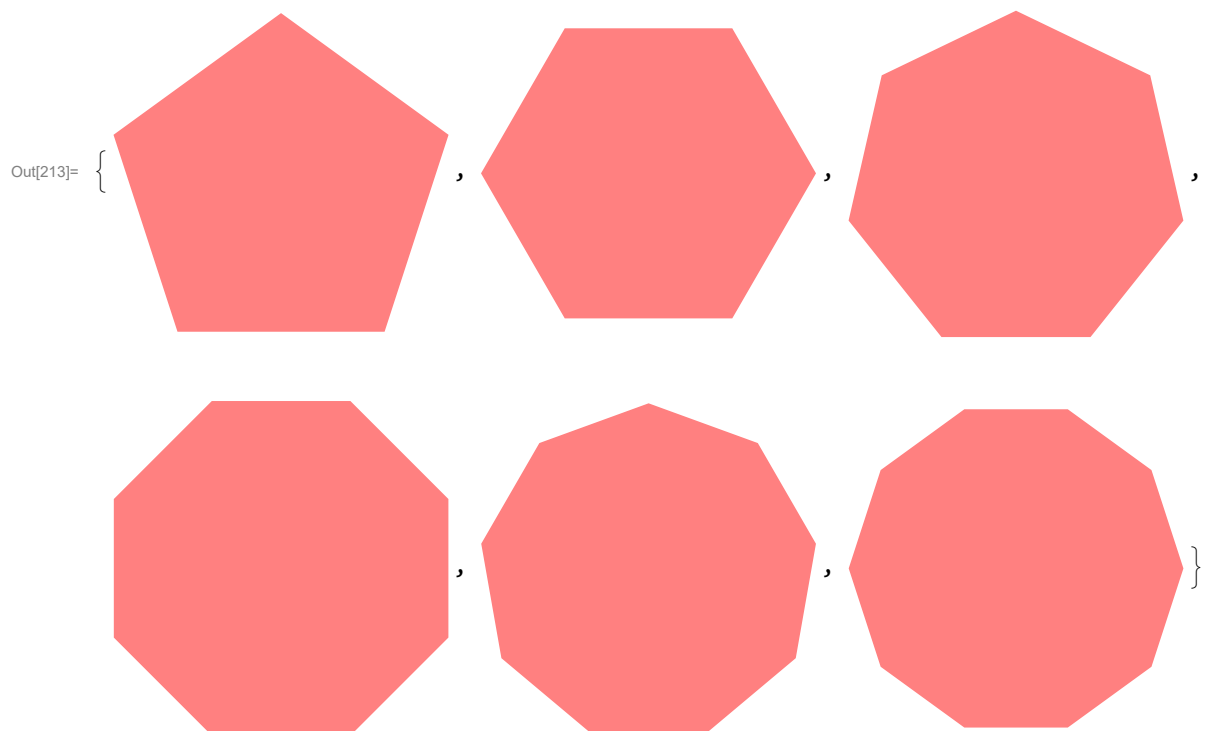


```
In[212]:= Graphics3D[Style[Cylinder[], Purple]]
```

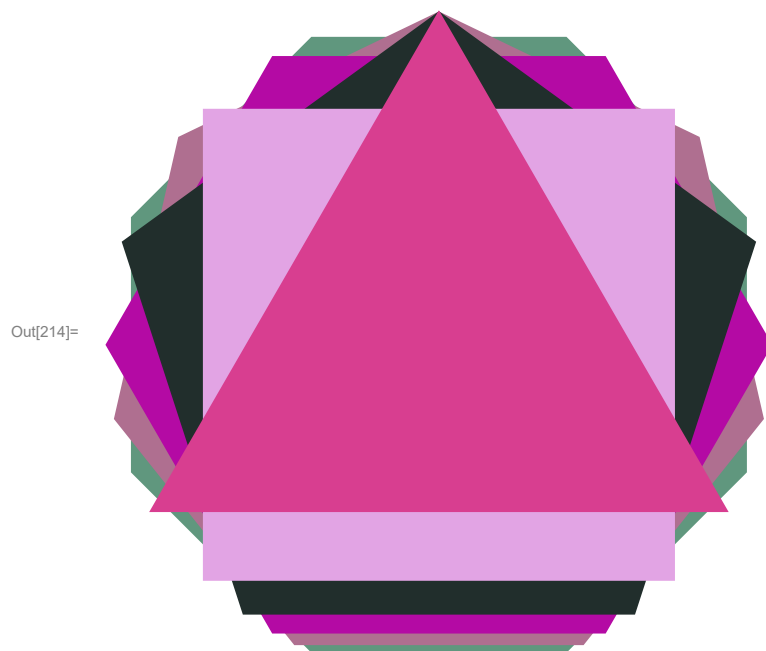
Out[212]=



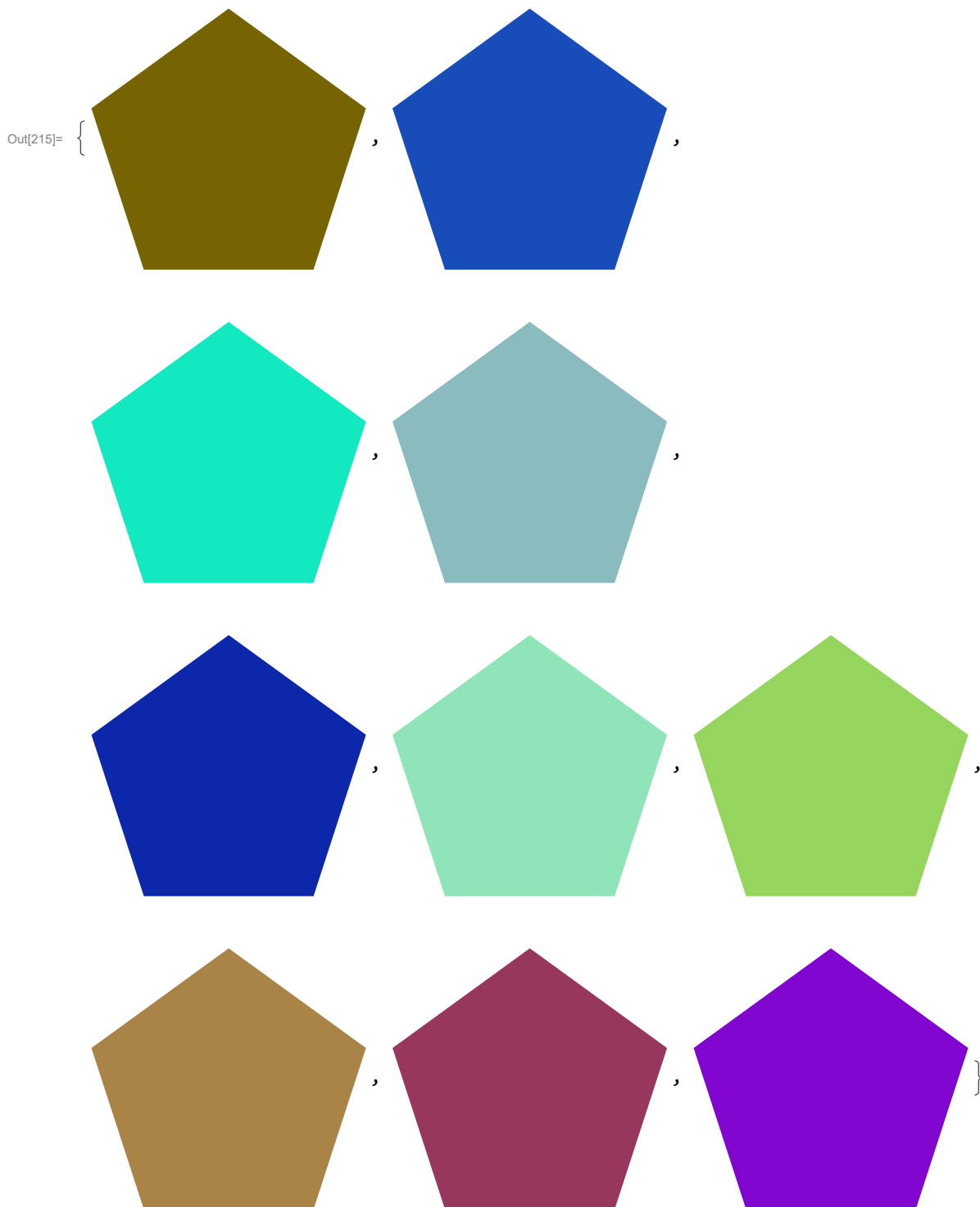
```
In[213]:= Table[Graphics[Style[RegularPolygon[x], Pink]], {x, 5, 10}]
```



```
In[214]:= Graphics[Table[Style[RegularPolygon[x], RandomColor[]], {x, 8, 3, -1}]]
```




```
In[215]:= Table[Graphics[Style[RegularPolygon[5], RandomColor[]]], 10]
```



```
In[216]:= Table[Graphics[RegularPolygon[x]], {x, 10, 3, -1}]
```

