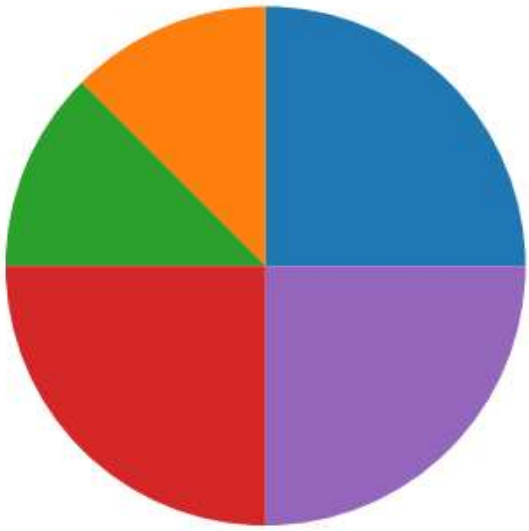
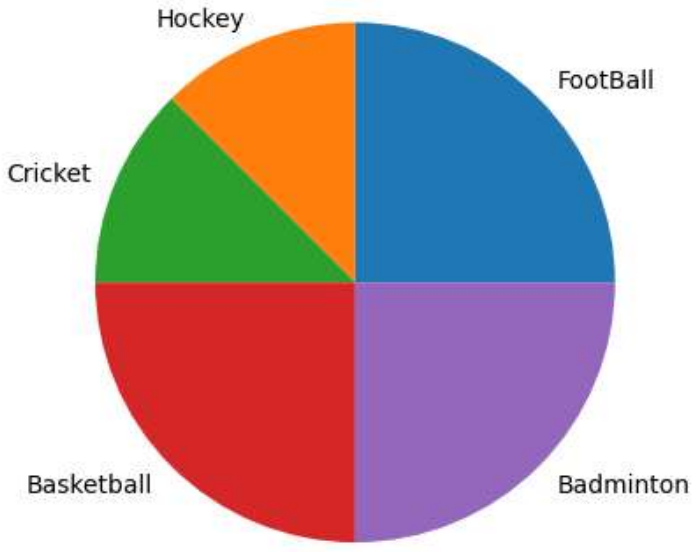
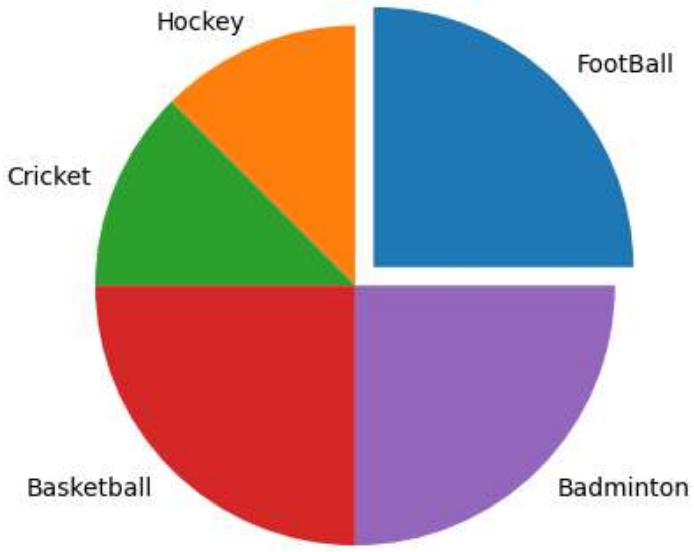
In [1]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
plt.pie(sports)
plt.show()
```



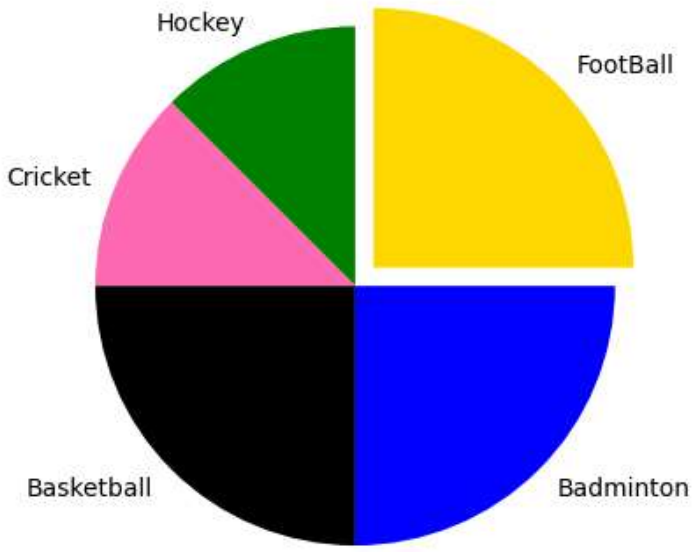
In [2]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
plt.pie(sports,labels=spnames)
plt.show()
```



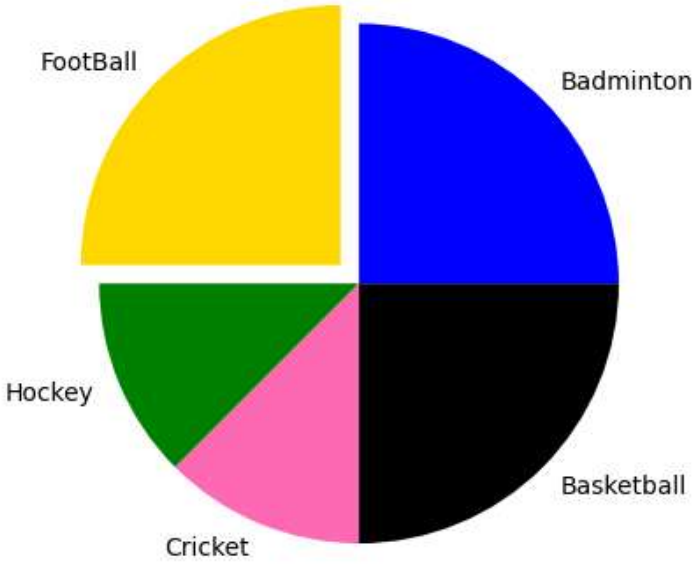
In [4]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0])
plt.show()
```



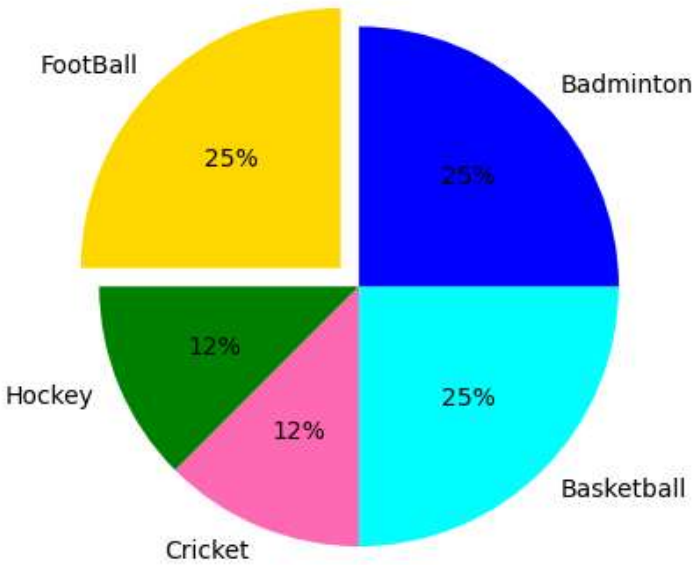

In [5]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","black","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols)
plt.show()
```



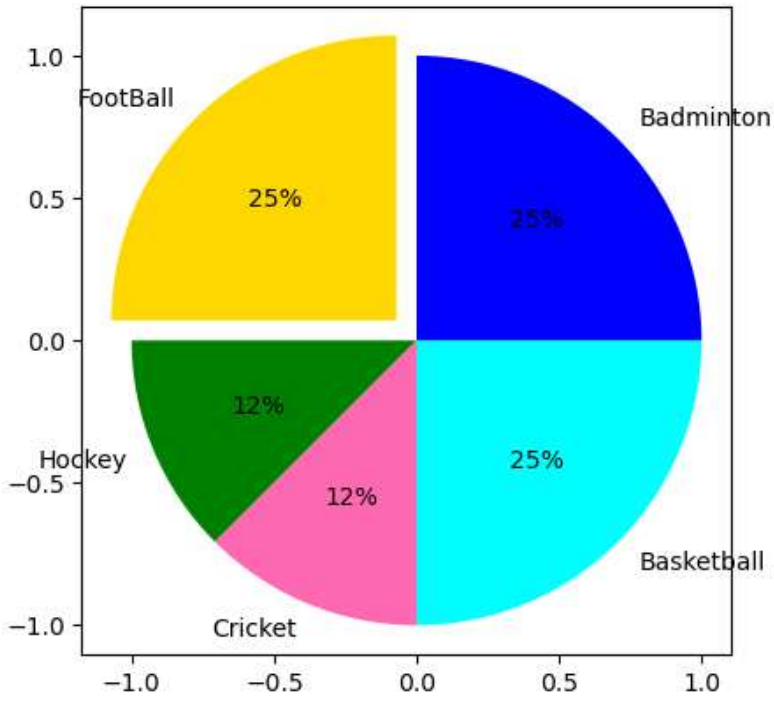
In [6]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","black","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90)
plt.show()
```



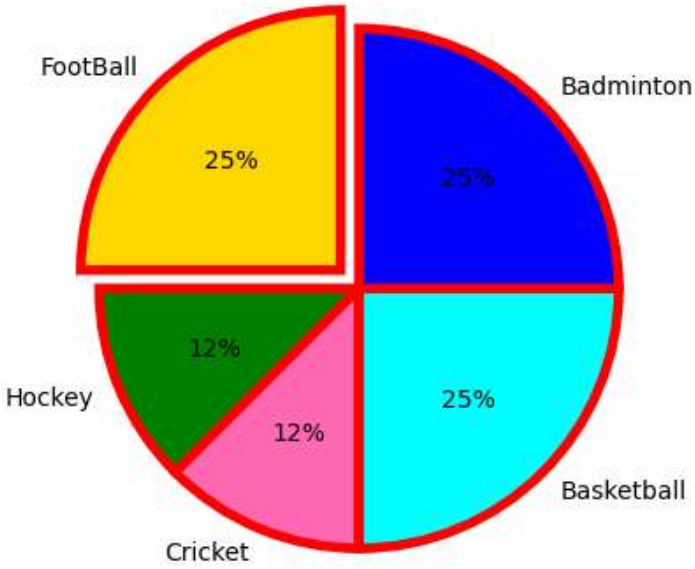

In [16]:
```
#autopct='%1.1f%%'
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","cyan","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%
plt.show()
```



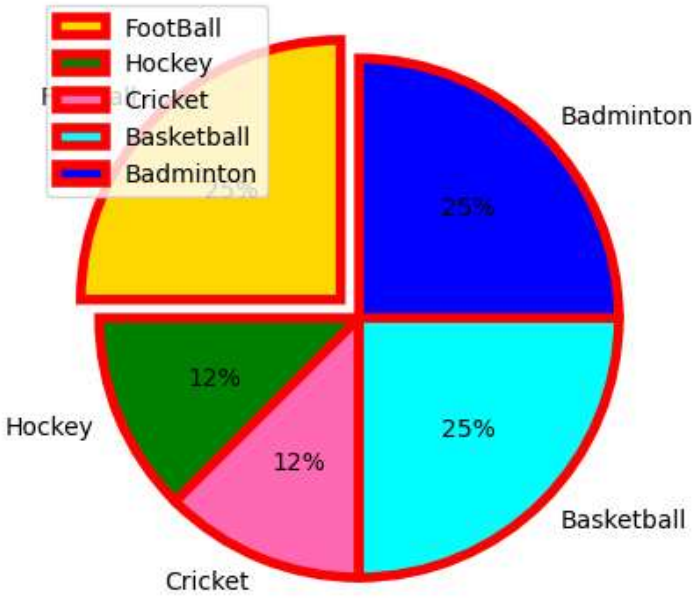
In [17]:
```
opct='%1.1f%%'
 matplotlib import pyplot as plt
ts=[10,5,5,10,10]
mes=["FootBall","Hockey","Cricket","Basketball","Badminton"]
=["gold","green","hotpink","cyan","blue"]
pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%',fra
show()
```



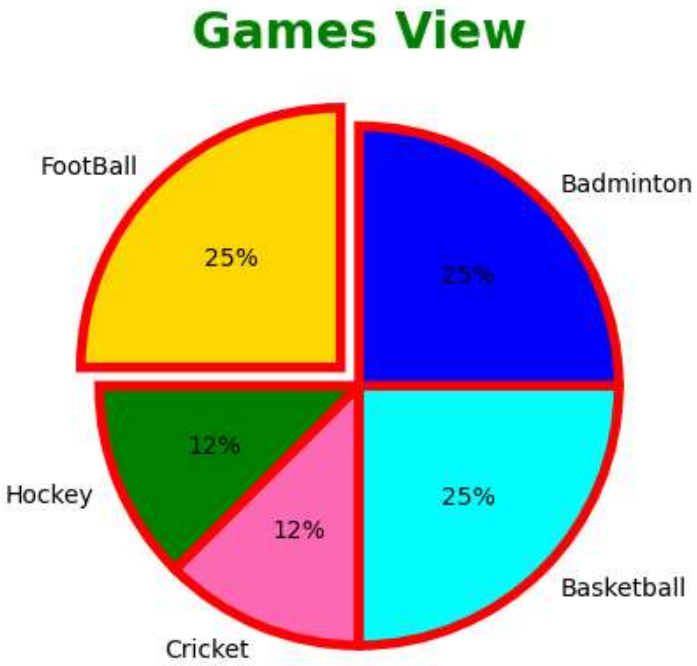
In [20]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","cyan","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%
        wedgeprops={'linewidth':4,'edgecolor':"red"})
plt.show()
```



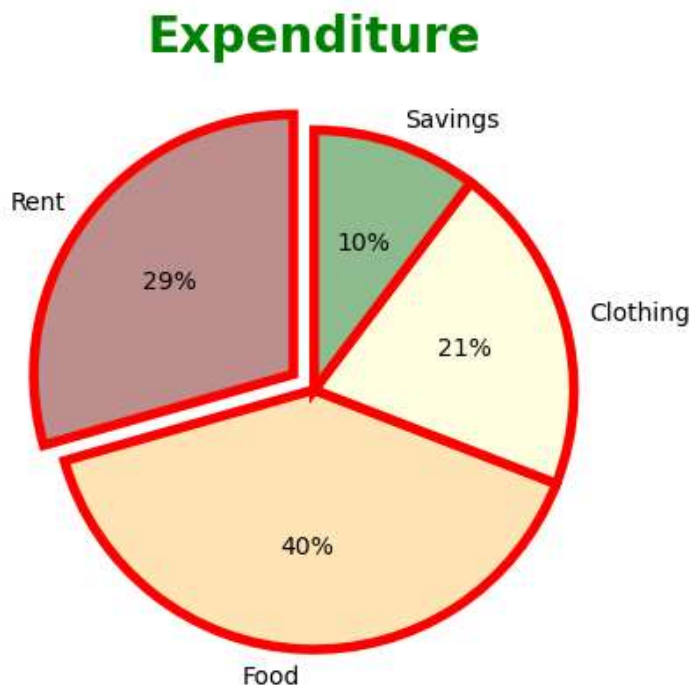

In [23]:
```
from matplotlib import pyplot as plt
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","cyan","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%
        wedgeprops={'linewidth':4,'edgecolor':"red"})
plt.legend(loc="upper left")
plt.show()
```



In [24]:
```
from matplotlib import pyplot as plt
plt.title("Games View",color="green",fontweight="bold",fontsize=20)
sports=[10,5,5,10,10]
spnames=["FootBall","Hockey","Cricket","Basketball","Badminton"]
cols=["gold","green","hotpink","cyan","blue"]
plt.pie(sports,labels=spnames,explode=[0.1,0,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%
        wedgeprops={'linewidth':4,'edgecolor':"red"})
plt.show()
```



In [27]:
```
from matplotlib import pyplot as plt
plt.title("Expenditure",color="green",fontweight="bold",fontsize=20)
exprs=[4000,5400,2800,1400]
expnames=["Rent","Food","Clothing","Savings"]
cols=['rosybrown', 'moccasin', 'lightyellow', 'darkseagreen']
plt.pie(exprs,labels=expnames,explode=[0.1,0,0,0],colors=cols,startangle=90,autopct='%0.0f%%',
        wedgeprops={'linewidth':4,'edgecolor':"red"})
plt.show()
```




In [ ]:
```

```