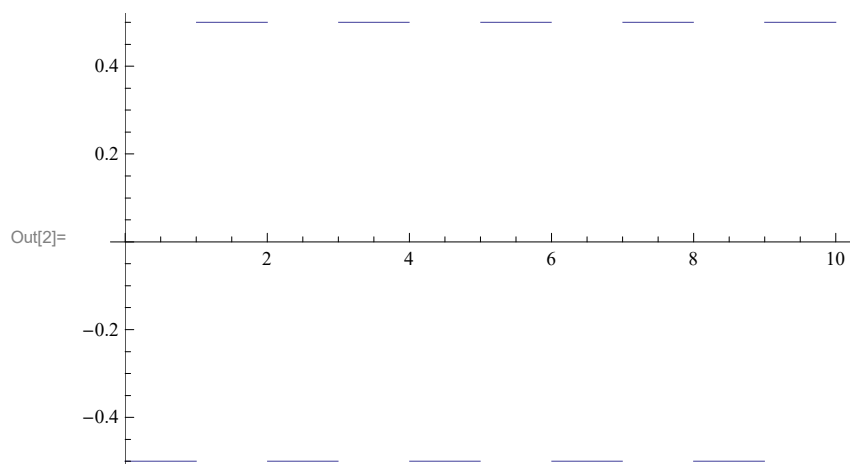
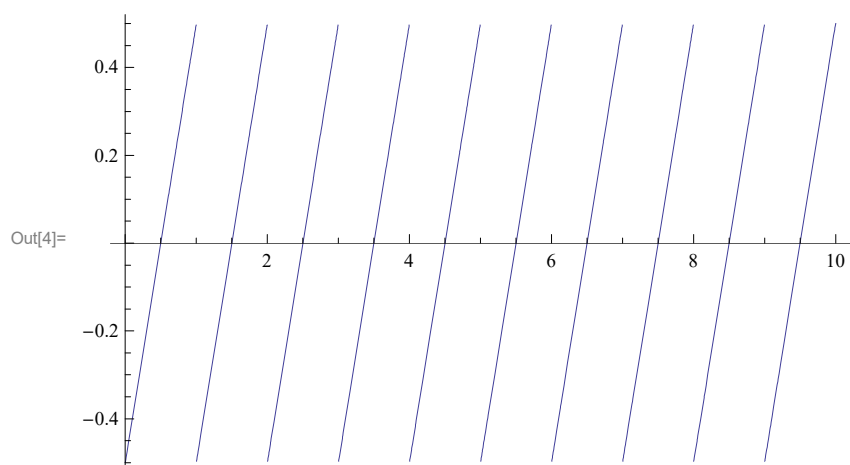


```
In[1]:= sq[t_] := Mod[Floor[t], 2];  
Plot[sq[t] - 1/2, {t, 0, 10}]
```



```
In[3]:= saw[t_] := (t - Floor[t]) - 1/2;  
Plot[saw[t], {t, 0, 10}]
```



```
In[5]:= tri[t_] := -Sign[sq[t] - 1/2] * ((t - Floor[t]) - 1/2);  
Plot[tri[t], {t, 0, 10}]
```

