

**BE1010 – Fall 2004**

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**Quiz # 2** (10 minutes. **\*\*\*CLOSED BOOK\*\*\***)

1. Write an NQC program which runs Tannkbot forward for 2 sec then stops for 0.5 sec. Your program should make the robot repeat the above action 10 times.

```
task main( )  
{  
repeat (10)  
{  
OnFwd(OUT_A + OUT_C);  
Wait(200);  
Off(OUT_A + OUT_C);  
Wait(50);  
}  
}
```