

```
/*  
César Augusto B. Gonçalves
```

```
Teste hexadecimal  
*/
```

```
#include "rims.h"
```

```
void main()  
{  
    while (1) {  
        if(!A1 && !A0){  
            B = 0x00;  
        }  
        else if(!A1 && A0){  
            B = 0x55;  
        }  
        else if(A1 && !A0){  
            B = 0xAA;  
        }  
        else if(A1 && A0){  
            B = 0xFF;  
        }  
    }  
}
```

```
/*  
César Augusto B. Gonçalves
```

```
Teste LED
```

```
*/  
#include "rims.h"
```

```
void main()  
{  
while (1) {  
    switch(A){  
  
        case 0 : B = 0x77;  
        break;  
        case 1 : B = 0x24;  
        break;  
        case 2 : B = 0x5D;  
        break;  
        case 3 : B = 0x6D;  
        break;  
        case 4 : B = 0x2E;  
        break;  
        case 5 : B = 0x6B;  
        break;  
        case 6 : B = 0x7B;  
        break;  
        case 7 : B = 0x25;  
        break;  
        case 8 : B = 0x7F;  
        break;  
        case 9 : B = 0x6F;  
        break;  
  
        default : B = 0x5B;  
        break;  
    }  
}  
}
```