



RTS Group Template

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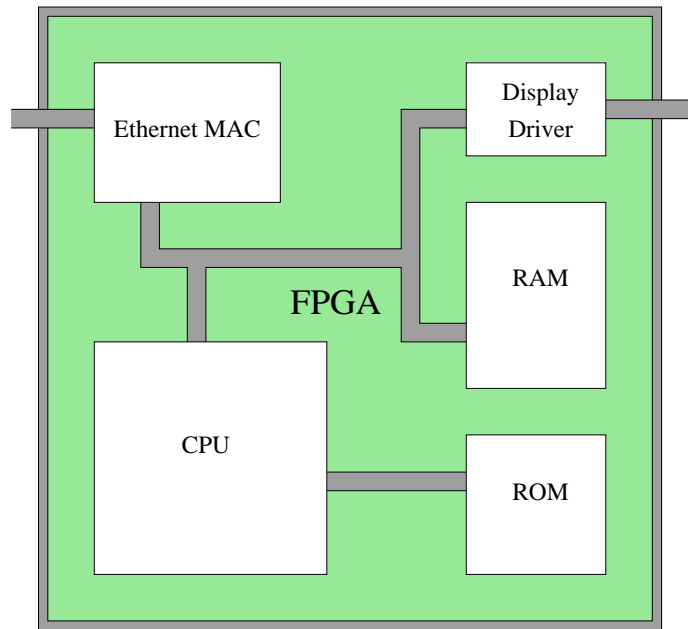
Bullet Points

Some important points

- Point 1
- Point 2
- Point 3

Image

A picture:



- Images should be in eps format.



Equation

$$z_{n+1} = z_n^2 + c$$



Source Code

Example:

```
static short power2[15] = {1, 2, 4, 8,  
    0x10, 0x20, 0x40, 0x80,  
    0x100, 0x200, 0x400, 0x800,  
    0x1000, 0x2000, 0x4000};
```

```
static int quan ( int val )  
{  
    int      i;  
    short * table = power2 ;  
  
    for (i = 0; i < 15; i++)  
        if (val < *table++)  
            break;  
    return (i);  
}
```





Table

Three processes:

Process	WCET/ μ s	Deadline/ μ s	Period/ μ s
V - VOIP processor	59,400	250,000	250,000
N - Network driver	2160	2160	7000
I - User input	50,000	100,000	100,000

Priority: $N > V > I$.



Conclusion
