

```
struct timespec ts;
```

```
//para medir la duracion de la interrupcion
```

```
clock_gettime(CLOCK_THREAD_CPUTIME_ID, &ts);
```

```
double t1=ts.tv_nsec;
```

```
funcion_a_medir();
```

```
clock_gettime(CLOCK_THREAD_CPUTIME_ID, &ts);
```

```
double t2=ts.tv_nsec;
```

```
printf("%.6lf nseconds elapsed\n", t2-t1);
```