





```
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   // increase the timer/stopwatch, every second is 1f
   timer += Time.deltaTime:
   if(timer > totalTimeInSeconds)
       // do function every 5 seconds
       timer = 0f; // reset timer
```

Quick Timer in Update

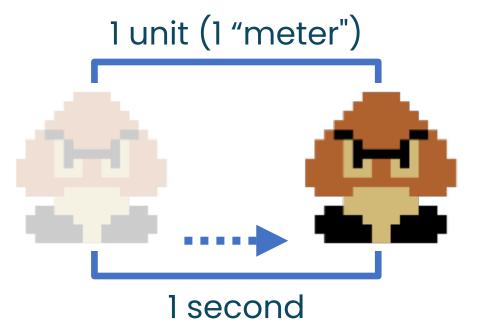
Code:

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Time.deltaTime

deltaTime = the time it takes for one frame to render

```
private void Update()
{
    transform.Translate(Vector3.right * Time.deltaTime);
}
```



Use this to make movement "Framerate-independent"