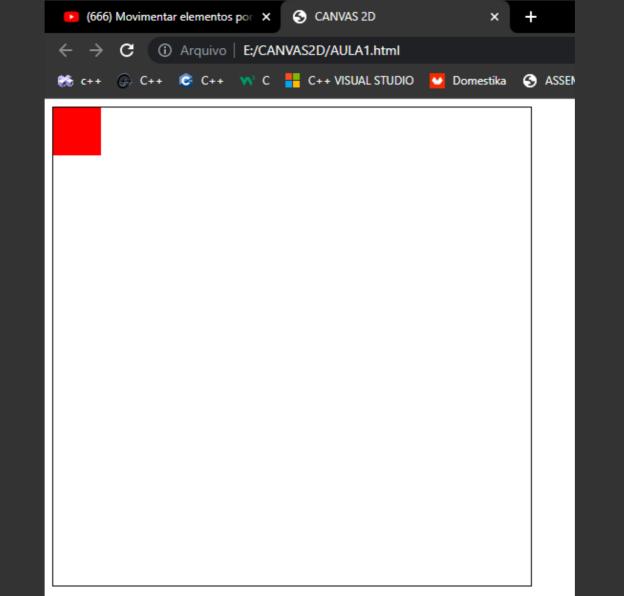
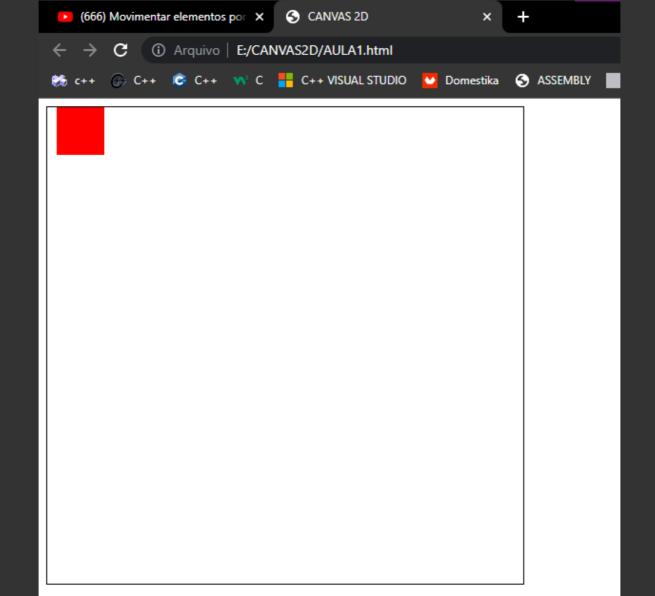


```
v Go Run Terminal Help
                                              AULA1.html - CANVAS2D - Visual Studio Code
   ■ AULA1.html ×
    ■ AULA1.html >  html >  head >  script >  desenha
          <!DOCTYPE html>
          <html lang="pt-br">
              <meta charset="UTF-8">
              <meta http-equiv="X-UA-Compatible" content="IE=edge">
              <meta name="viewport" content="width=device-width, initial-scale=1.0">
              <title>CANVAS 2D</title>
              <style type="text/css">
                  #desenho1{
                      border: 1px solid ■#000;
                  <script type="text/javascript">
                      function desenha(){
                      var canvas
                                    = document.getElementById("desenho1");
                      var ctx
                                    = canvas.getContext("2d");
                      ctx.fillStyle="#f00";
     18
                      ctx.fillRect(0,0,50,50);
                  </script>
          <body onload="desenha()">
              <canvas id="desenho1" width="500" height="500">
                  CRISTIANO TEM SUPORTE PARA ESSE CANVAS
```

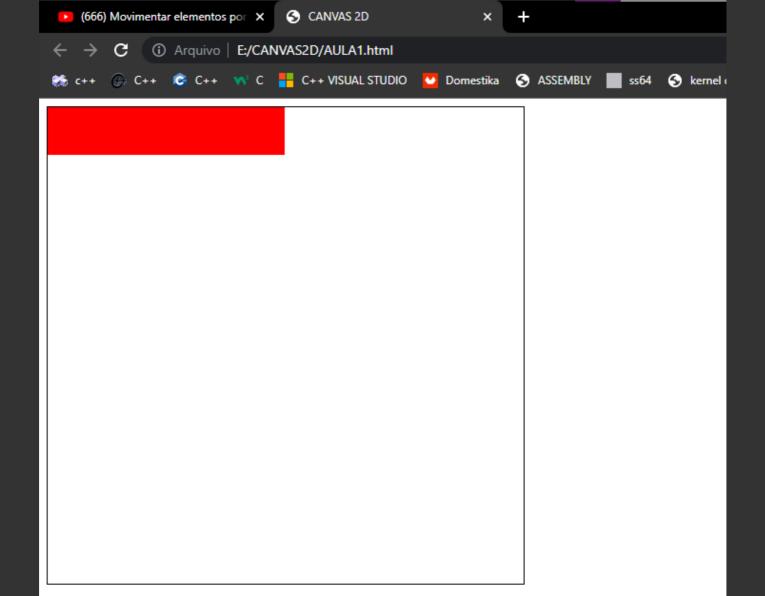


```
Go Run Terminal Help
■ AULA1.html ×
 ■ AULA1.html > ♦ html > ♦ head > ♦ script > ♦ desenha
        <!DOCTYPE html>
        <html lang="pt-br">
            <meta charset="UTF-8">
            <meta http-equiv="X-UA-Compatible" content="IE=edge">
            <meta name="viewport" content="width=device-width, initial-scale=</pre>
            <title>CANVAS 2D</title>
            <style type="text/css">
                #desenho1{
                    border: 1px solid □#000;
                <script type="text/javascript">
                    function desenha()
                        px = 10;
                                  = document.getElementById("desenho1");
                    var canvas
                    var ctx
                                  = canvas.getContext("2d");
                    ctx.fillStyle="#f00";
                    ctx.fillRect(px,0,50,50);
  20
                </script>
        <body onload="desenha()">
            <canvas id="desenho1" width="500" height="500">
                CRISTIANO TEM SUPORTE PARA ESSE CANVAS
```

AULA1.html - CANVAS2D - Visual Studio Code



```
■ AULA1.html X
■ AULA1.html >  html >  head
           <meta http-equiv="X-UA-Compatible" content="IE=edge">
           <meta name="viewport" content="width=device-width, initial-scale=1.0">
           <title>CANVAS 2D</title>
           <style type="text/css">
               #desenho1{
                   border: 1px solid ■#000;
               <script type="text/javascript">
                    let px = 0;
                    let anima;
                   function desenha(){
                                 = document.getElementById("desenho1");
                   var canvas
                   var ctx
                                 = canvas.getContext("2d");
                   ctx.fillStyle="#f00";
                   ctx.fillRect(px,0,50,50);
                  px++;
                   anima = requestAnimationFrame(desenha);
               </script>
 29
       <body onload="desenha()">
           <canvas id="desenho1" width="500" height="500">
               CRISTIANO TEM SUPORTE PARA ESSE CANVAS
       </body>
```



```
N Go Run Terminal Help
                                              AULA1.html - CANVAS2D - Visual Studio Code
   ■ AULA1.html ×
    ■ AULA1.html >  html >  body
              <meta http-equiv="X-UA-Compatible" content="IE=edge">
              <meta name="viewport" content="width=device-width, initial-scale=1.0">
              <title>CANVAS 2D</title>
              <style type="text/css">
                  #desenho1{
                      border: 1px solid ■#000;
                  <script type="text/javascript">
                       let px = 0;
                       let anima;
                      function desenha(){
                                        = document.getElementById("desenho1");
                          var canvas
                          var ctx
                                        = canvas.getContext("2d");
                          ctx.clearRect(0,0,500,500);
                          ctx.fillStyle="#f00";
                          ctx.fillRect(px,0,50,50);
                          px++;
                          anima = requestAnimationFrame(desenha);
                  </script>
     30 ∨ <body onload="desenha()">
              <canvas id="desenho1" width="500" height="500">
                  CRISTIANO TEM SUPORTE PARA ESSE CANVAS
```

