

**Curso Técnico Superior Profissional em Tecnologias e Programação de Sistemas de Informação**

**Unidade Curricular:** Design Hipermédia

1º Ano/1º Semestre

**Docente:** Marco Miguel Olival Olim

**Data** 02/11/2017

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**ESTE EXERCÍCIO PRETENDE TESTAR A INTERPRETAÇÃO DO ALUNO À APLICAÇÃO DAS PROPRIEDADES DO FLEXBOX**

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1. Considere o HTML com a seguinte estrutura:

```
<!DOCTYPE html>
<html lang="en">

<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <meta http-equiv="X-UA-Compatible" content="ie=edge">
  <link rel="stylesheet" href="fich06.css">
  <title>FlexBox</title>
</head>

<body>
  <div class="flex-container">
    <div class="flex-item verde"></div>
    <div class="flex-item amarelo"></div>
    <div class="flex-item vermelho"></div>
  </div>
</body>

</html>
```

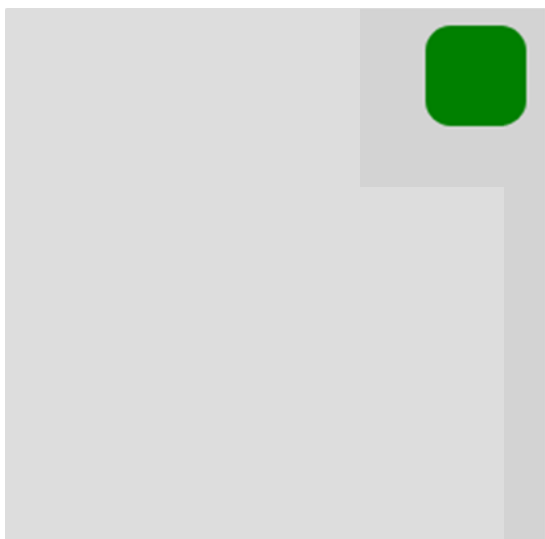
2. E o CSS correspondente, com os seguintes valores iniciais:

```
.flex-container{
  display: flex;
}
.flex-item{
  width: 50px;
  height: 50px;
  border-radius: 25%
}
.verde{
  background-color: green;
}
```

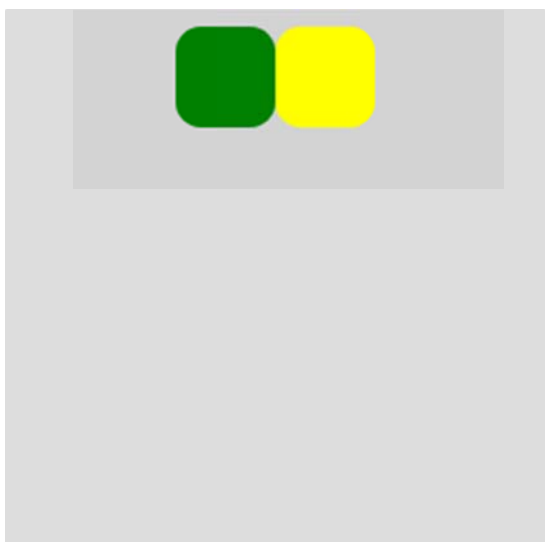
Cofinanciado por:

3. Obtenha os seguintes resultados com as diferentes propriedades do flexbox:

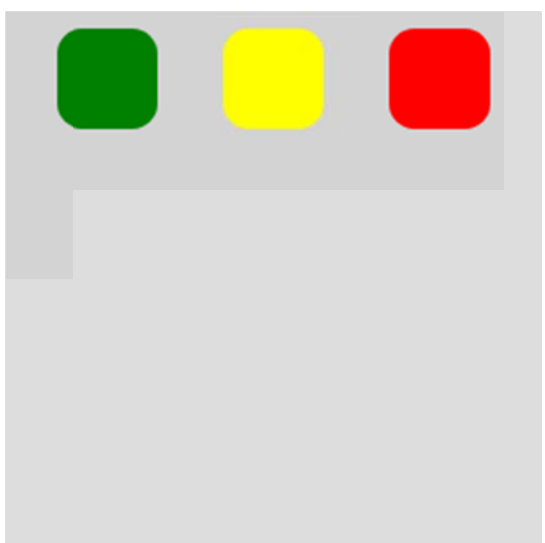
3.1.



3.2.

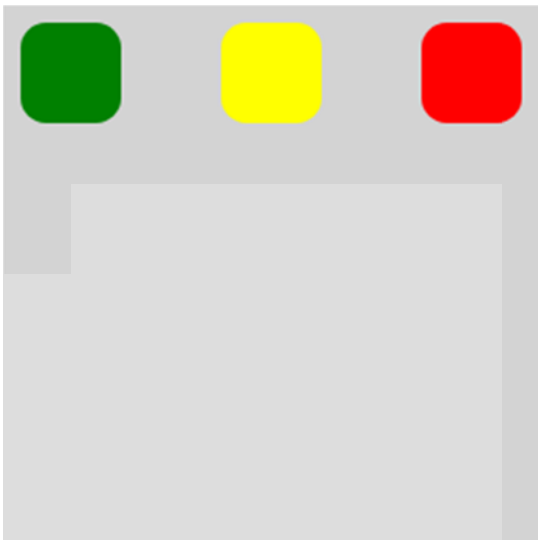


3.3.

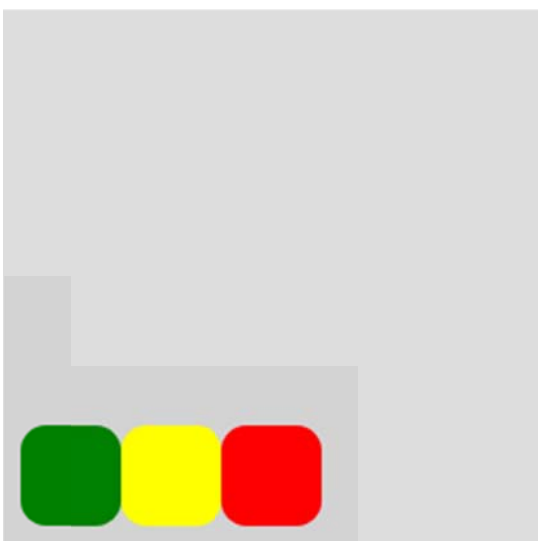


Cofinanciado por:

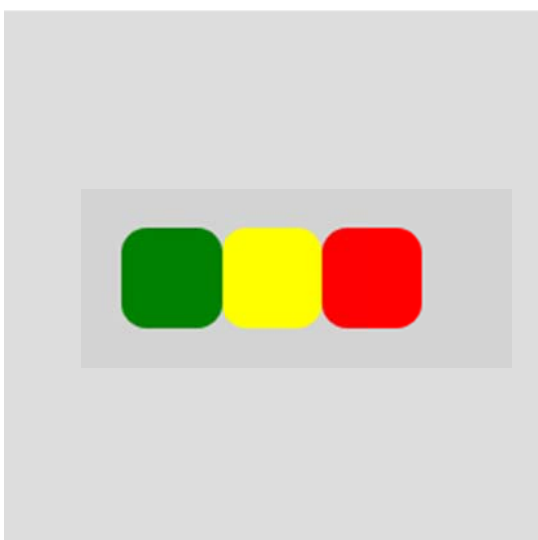
3.4.



3.5.



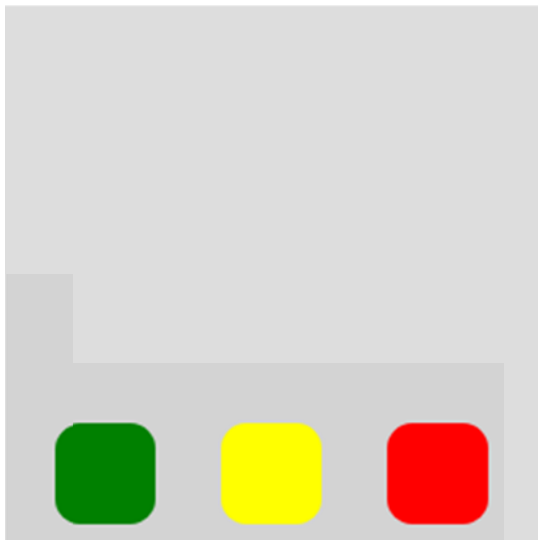
3.6.



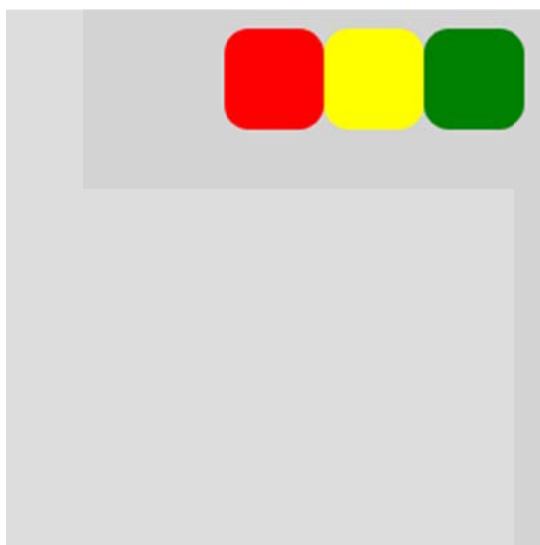
Cofinanciado por:



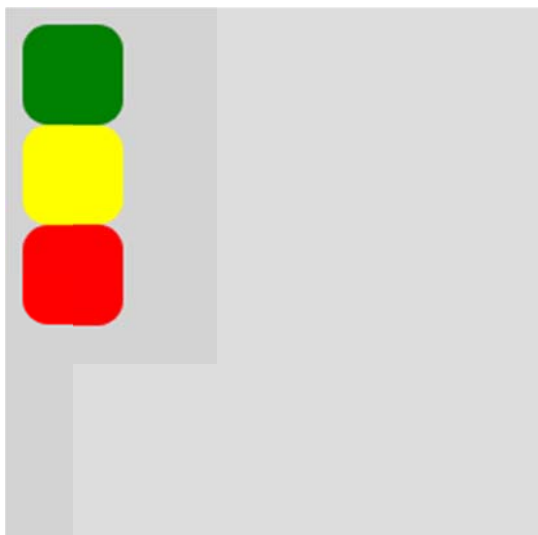
3.7.



3.8.



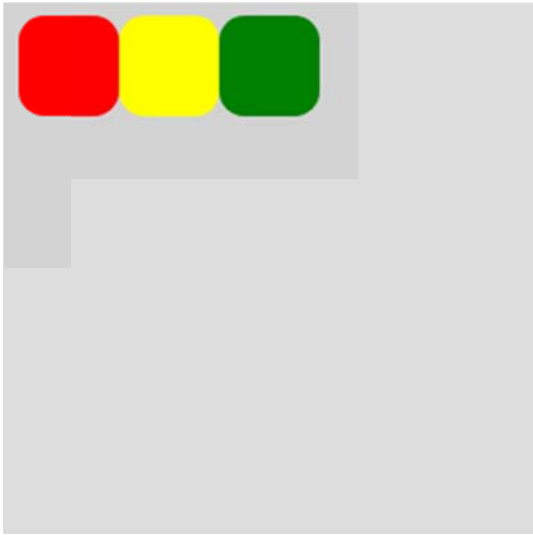
3.9.



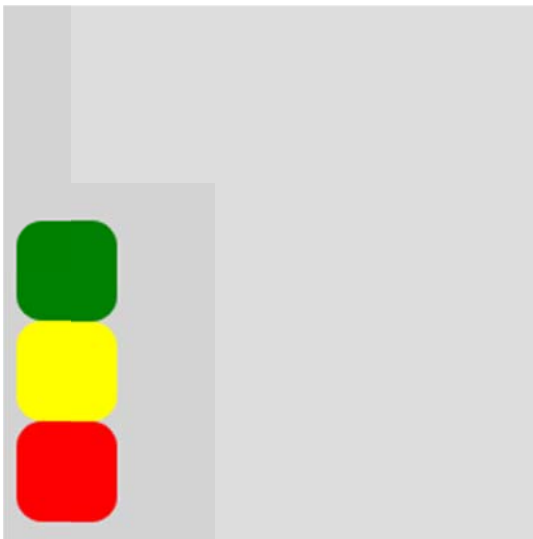
Cofinanciado por:



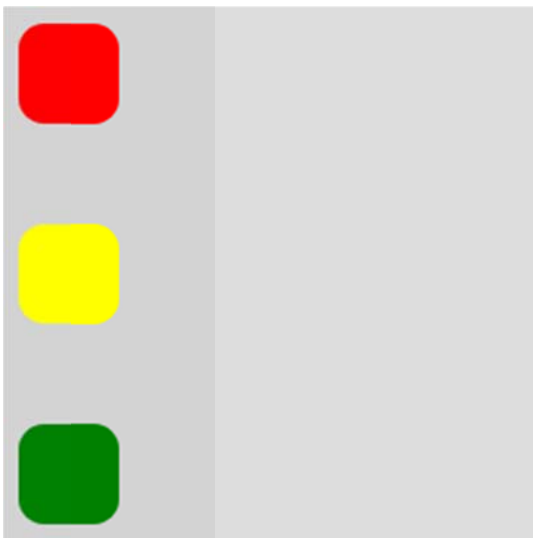
3.10.



3.11.



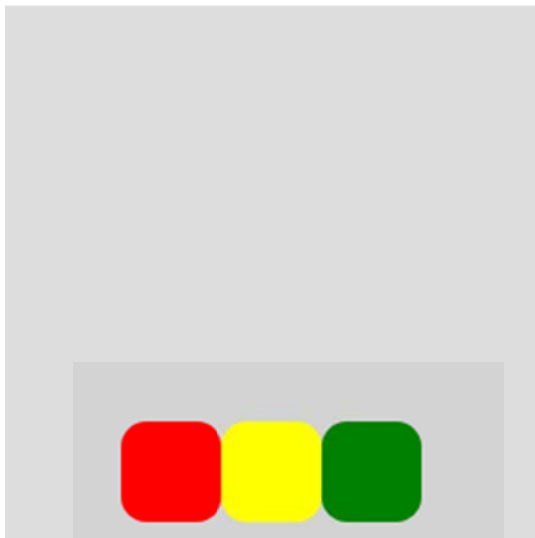
3.12.



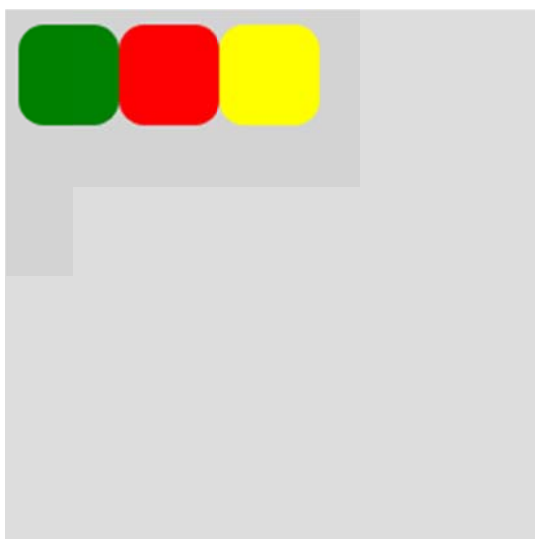
Cofinanciado por:



3.13.



3.14.

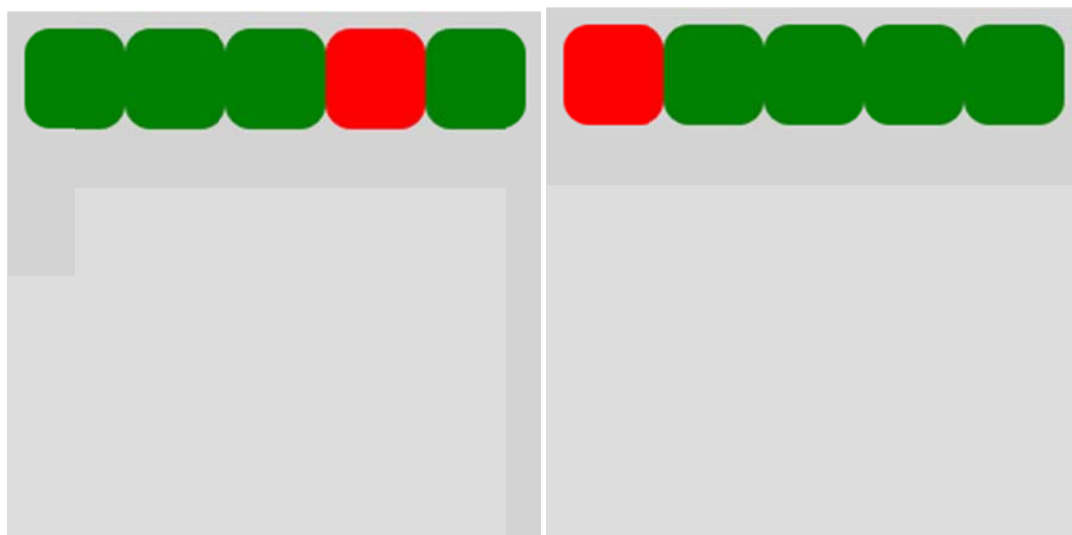


Cofinanciado por:

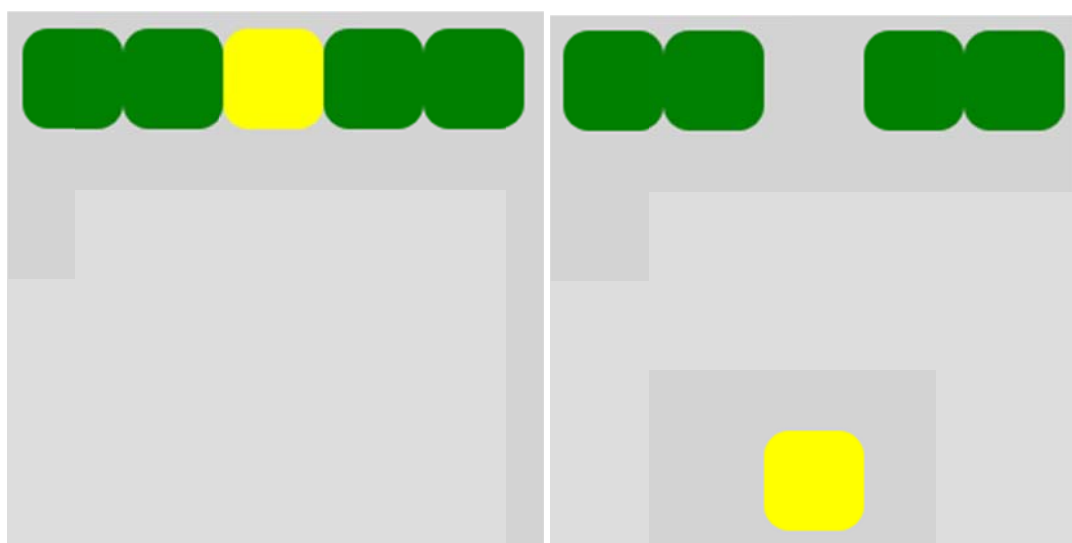


4. Tenha agora atenção à posição inicial dos elementos e procure obter o resultado final apresentado

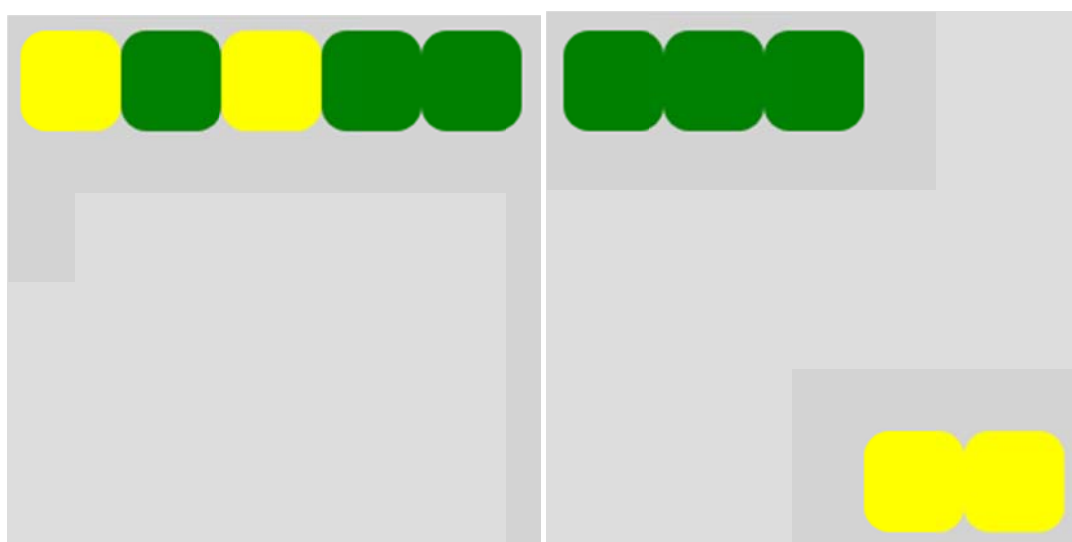
4.1.



4.2.

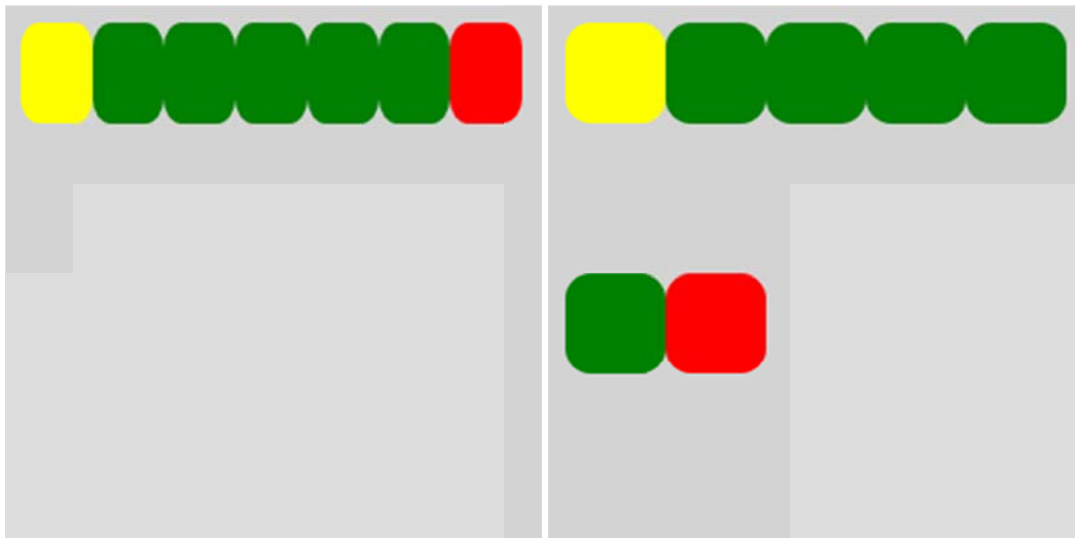


4.3.

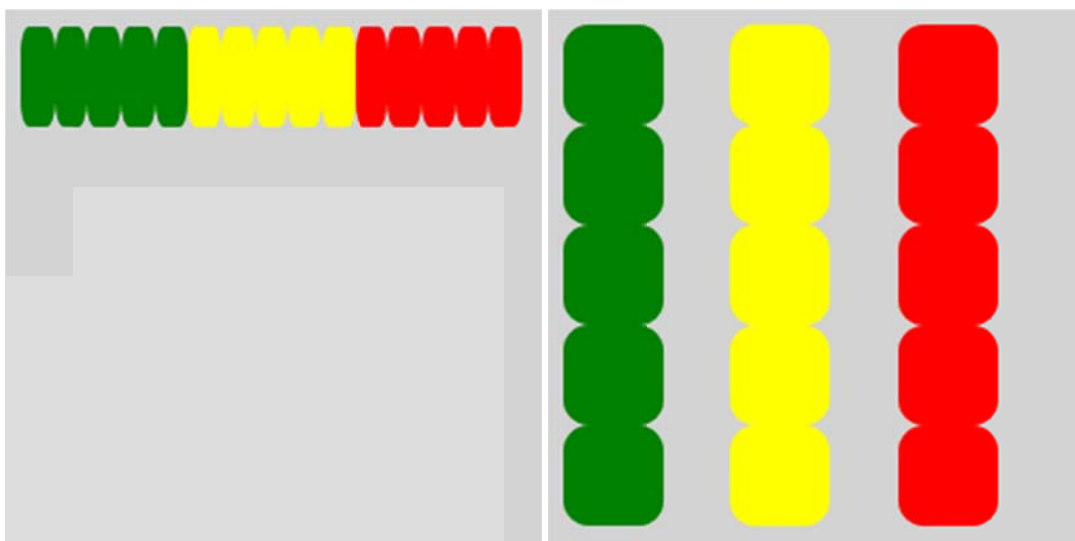


Cofinanciado por:

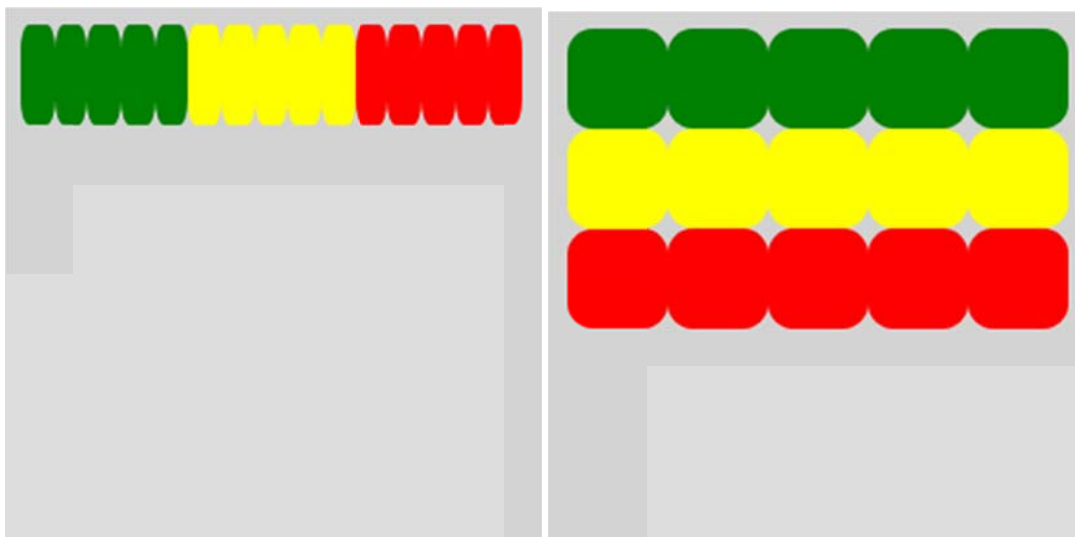
4.4.



4.5.



4.6.

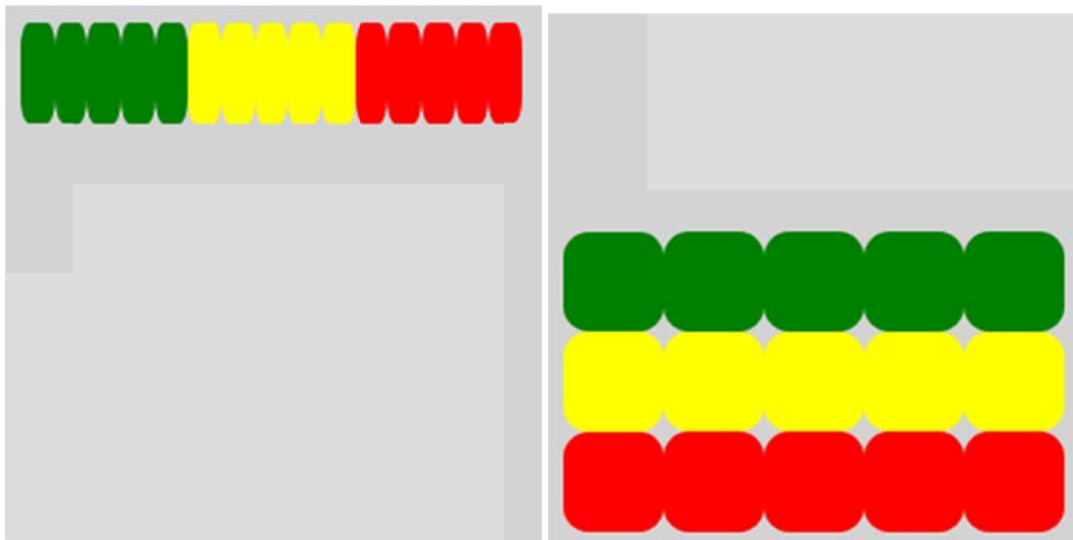


Cofinanciado por:

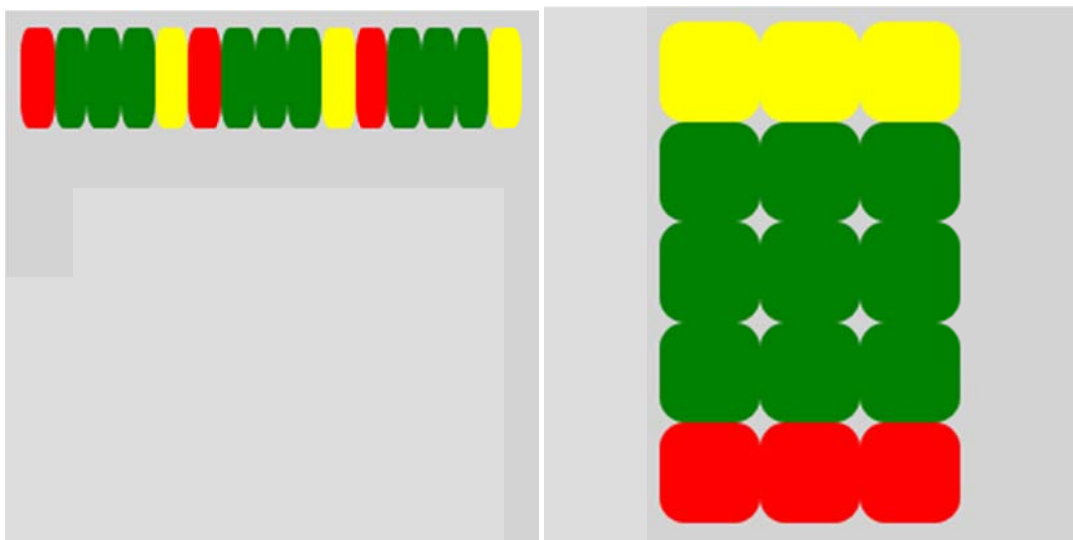




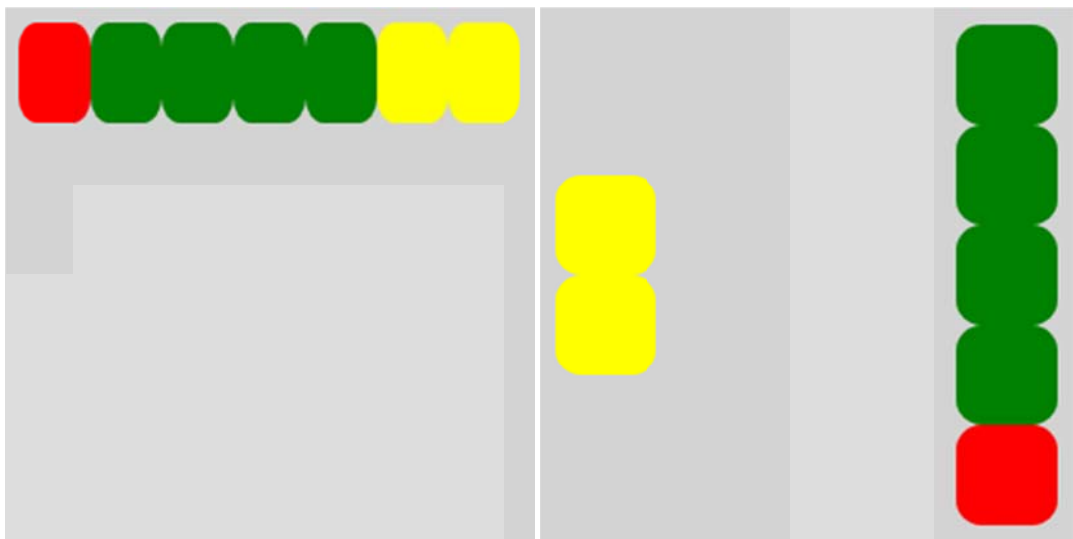
4.7.



4.8.



4.9.



Cofinanciado por:

