

```

<a name="home">
</a>
<br />
<div style="text-align: center;">
<a href="#">[KEMBALI KE MENU SEBELUMNYA]</a></div>
<br />
<center>
<div style="background-color: white; border: 2px dashed rgb(23, 128, 221); height: 240px; overflow:
auto; padding: 10px; text-align: center; width: 330px;">
<b>DAFTAR ISI</b>
<br />
<div style="text-align: left;">
<a href="#kondisi">1. Kondisi</a></div>
<div style="text-align: left;">
<a href="#hardware">2. Gambar Rangkaian Simulasi</a></div>
<div style="text-align: left;">
<a href="#rangkaian">3. Video Simulasi</a></div>
<div style="text-align: left;">
<a href="#flowchart">4. Prinsip Kerja</a></div>
<div style="text-align: left;">
<a href="#listing">5. Link Download</a></div>
<div style="text-align: left;">
</div>
</div>
</center>
<span style="font-family: &quot;times&quot;; , &quot;times new roman&quot;; , serif;"><span
style="font-family: &quot;times&quot;; , &quot;times new roman&quot;; , serif; font-size:
small;"><b><div><span style="font-family: &quot;times&quot;; , &quot;times new roman&quot;; ,
serif;"><span style="font-family: &quot;times&quot;; , &quot;times new roman&quot;; , serif; font-size:
small;"><b><br /></b></span></span></div>1. Kondisi</b>

```


[Kembali]<div>
<div><div style="background-color: white; color: #5e5e5e; font-family: Poppins, sans-serif; font-size: 15px; outline: 0px; transition: all 0.3s ease 0s;"><b style="outline: 0px; transition: all 0.3s ease 0s;">Percobaan 1 Kondisi 11</div><div style="background-color: white; color: #5e5e5e; font-family: Poppins, sans-serif; font-size: 15px; outline: 0px; transition: all 0.3s ease 0s;"><b style="outline: 0px; transition: all 0.3s ease 0s;">narasi :</div><div style="background-color: white; color: #5e5e5e; font-family: Poppins, sans-serif; font-size: 15px; outline: 0px; transition: all 0.3s ease 0s;">Buatlah rangkaian seperti gambar percobaan 1 dengan output di output di batasi sampai 1010</div><div>
</div><div>

2. Gambar Rangkaian Simulasi

[Kembali]</div><div>
</div><div><div class="separator" style="clear: both; text-align: center;"><div class="separator" style="clear: both; text-align: center;"></div>
<div class="separator" style="clear: both; text-align: center;">
</div>
<div class="separator" style="clear: both; text-align: center;">
</div>
</div><div>
</div><div>
</div>

3. Video Simulasi

[Download HTML](https://drive.google.com/uc?export=download&id=1-WWou-Fqiecl1GpeiEeoE4g6eUDbMpR0)

[Download Rangkaian Simulasi](https://drive.google.com/file/d/1Dv1QFithC1nUYIYiLu25OypV47heL434/view?usp=sharing)

[Download Video Simulasi](https://youtu.be/f29YwCLyHFE)

[Download Datasheet JK Flip Flop 74111](https://drive.google.com/uc?export=download&id=1QD30zAH0o2flwKiUo8mi_1EHegOSv8_P)

[Download Datasheet Gerebang AND](https://drive.google.com/uc?export=download&id=1xDQ4pVgCpG3rb_G4-IBII1X5-gW-lobY)

[Download Datasheet Gerebang NOT](https://drive.google.com/uc?export=download&id=1CTAnaD5MGPjHESsX7R5qjTLI3C3HyFh1)

[Download Datasheet SPDT](https://drive.google.com/uc?export=download&id=1VI97e-ddhHFHVYLqQ7Qgj0dYcZ8sXqX6)

[Download Datasheet Logic Probe](https://drive.google.com/uc?export=download&id=1iyhP5XcVM0CCUT_kwyLu2SZ3kvl4t7_L)