

```
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font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 15px; margin: 0px;
padding: 0px; text-align: center;"><a
href="https://anugrah211013.blogspot.com/p/mikro-2024-modul-1-kembali-ke-menu.html"
style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">[KEMBALI KE MENU SEBELUMNYA]</span></a></div><div
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font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 15px; margin: 0px;
padding: 0px; text-align: center;"><span style="font-family: verdana;"><br
/></span></div><center style="border: 0px; box-sizing: border-box; font-family: Arial,
Tahoma, Helvetica, FreeSans, sans-serif; font-size: 14.85px; margin: 0px; padding:
0px;"><div style="background-color: white; border: 2px dashed rgb(23, 128, 221); box-sizing:
border-box; color: #444444; font-size: 15px; height: 240px; margin: 0px; overflow: auto;
padding: 10px; width: 330px;"><span style="font-family: verdana;"><b style="border: 0px;
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box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px; transition: all 0.3s ease
0s;">DAFTAR ISI</a></b><br style="box-sizing: border-box;" /></span><div style="border:
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href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#F" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">1. Foto Hardware dan Diagram Blok</span></a></div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;"><a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#P" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">2. Prosedur Percobaan</span></a></div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px; text-align: left;"><a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#R" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">3. Rangkaian Simulasi dan Prinsip Kerja</span></a></div><div style="border:
0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;"><a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#FL" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">4. Flowchart dan Listing Program</span></a></div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;"><a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#K" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">5. Kondisi</span></a></div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px; text-align: left;"><a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#V" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px;
text-decoration-line: none; transition: all 0.3s ease 0s;"><span style="font-family:
verdana;">6. Video Simulasi</span></a></div><div style="border: 0px; box-sizing:
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border-box; margin: 0px; padding: 0px; text-align: left;">7. Link Download</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;"></div></div><h1 style="background-color: white; border: 0px; box-sizing: border-box; color: #757575; font-size: 21px; letter-spacing: 0px; line-height: 30px; margin: 0px 0px 7px; padding-bottom: 0px; padding-left: 0px; padding-right: 0px; padding-top: 4px !important; padding: 4px 0px 0px; position: relative; text-indent: -1px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;">Percobaan 2</h1><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;">Keypad dan 7-segment</div><h3 style="background-color: white; border: 0px; box-sizing: border-box; color: #757575; font-size: 19px; letter-spacing: 0px; line-height: 29px; margin: 0px 0px 7px; padding-bottom: 0px; padding-left: 0px; padding-right: 0px; padding-top: 4px !important; padding: 4px 0px 0px; position: relative; text-align: justify; text-indent: -1px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;">1. <b style="border: 0px; box-sizing: border-box; letter-spacing: 0px; margin: 0px; padding: 0px; text-align: left;">Foto Hardware dan <b style="border: 0px; box-sizing: border-box; letter-spacing: 0px; margin: 0px; padding: 0px; text-align: left;">Diagram Blok [Kembali]</h3><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px; text-align: justify;"><div class="separator" style="clear: both;"><div class="separator" style="clear: both;">1. Arduino Uno
</div><div class="separator" style="clear: both; text-align: center;"><a href="https://blogger.googleusercontent.com/img/b/R29vZ2xl/AVvXsEjC-M77nvHjeFcBxL4bh

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<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;"> 2. Push Button
</div><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 class="separator" style="clear: both;"> 3. 7-Segment
</div><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 class="separator" style="clear: both;"> &4. Power Supply
</div><div class="separator" style="clear: both;"><div class="separator" style="clear: both; text-align: center;"><a

[illegible]

ng" style="border: none; position: relative;" width="640" /></div>
<div class="separator" style="clear: both; text-align: center;">
</div></div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><div class="separator" style="border: 0px; box-sizing: border-box; clear: both; margin: 0px; padding: 0px;"><br style="box-sizing: border-box;" /></div></div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"><h3 style="background-color: white; border: 0px; box-sizing: border-box; color: #757575; font-size: 19px; letter-spacing: 0px; line-height: 29px; margin: 0px 0px 7px; padding-bottom: 0px; padding-left: 0px; padding-right: 0px; padding-top: 4px !important; padding: 4px 0px 0px; position: relative; text-align: justify; text-indent: -1px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;">2. Prosedur Percobaan [Kembali]</h3><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">+ Rangkai semua komponen </div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;">+ buat program di aplikasi arduino IDE</div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;">+ setelah selesai masukkan program ke arduino </div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;">+ jalankan program pada simulasi dan cobakan dengan modul</div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"><br style="box-sizing: border-box;" /></div><div style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"><a name="R" style="border: 0px; box-sizing: border-box; color:

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#597e00; margin: 0px; padding: 0px; transition: all 0.3s ease 0s;">3. Rangkaian Simulasi
dan Prinsip Kerja&nbsp;</a></span>&nbsp;<a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#home" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding:
0px; text-decoration-line: none; transition: all 0.3s ease
0s;">[Kembali]</a></span></b></div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"><span style="border: 0px; box-sizing: border-box; margin: 0px;
padding: 0px;"><div class="separator" style="background-color: white; clear: both; color:
#333333; text-align: center;"><div class="separator" style="clear: both;"><br /></div><br
/></div><div class="separator" style="background-color: white; clear: both; color:
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margin-left: 1em; margin-right: 1em; text-decoration-line: none;"></a></div><br /><div class="separator"
style="background-color: white; clear: both; color: #444444; font-size: 15px; font-weight:
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box-sizing: border-box; color: #444444; font-size: 15px; font-weight: bold; margin: 0px;
padding: 0px; text-align: justify;">Prinsip Kerja</div><div style="border: 0px; box-sizing:
border-box; font-size: 15px; font-weight: bold; margin: 0px; padding: 0px; text-align:
justify;"><span face="Söhne, ui-sans-serif, system-ui, -apple-system, &quot;Segoe UI&quot;,
Roboto, Ubuntu, Cantarell, &quot;Noto Sans&quot;, sans-serif, &quot;Helvetica Neue&quot;,
Arial, &quot;Apple Color Emoji&quot;, &quot;Segoe UI Emoji&quot;, &quot;Segoe UI
Symbol&quot;, &quot;Noto Color Emoji&quot;" style="background-color: white; font-size:
16px; font-weight: 400; text-align: start; white-space-collapse: preserve;">Dalam percobaan
ini, kita menggunakan push button untuk mendapatkan output C di kolom 2 dan baris 2.
Pengaturan ini dilakukan melalui program yang dikembangkan menggunakan Arduino Uno
IDE, di mana kita dapat menyesuaikannya dengan kondisi atau perintah yang
diberikan.</span></div><div style="background-color: white; border: 0px; box-sizing:
border-box; color: #444444; font-size: 15px; font-weight: bold; margin: 0px; padding: 0px;
text-align: justify;"><br /></div><div style="background-color: white; border: 0px; box-sizing:
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text-align: justify;"><br /></div><div style="background-color: white; border: 0px; box-sizing:
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text-align: justify;"><br /></div><div style="background-color: white; border: 0px; box-sizing:
border-box; color: #333333; margin: 0px; padding: 0px; text-align: justify;"><div
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padding: 0px; text-align: left;"><div class="separator" style="border: 0px; box-sizing:
border-box; clear: both; margin: 0px; padding: 0px; text-align: justify;"><b style="border: 0px;
box-sizing: border-box; color: #757575; font-size: 19px; letter-spacing: 0px; margin: 0px;
padding: 0px; text-align: left; text-indent: -1px;"><span style="border: 0px; box-sizing:

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border-box; font-size: medium; margin: 0px; padding: 0px;"><span style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"><a name="FL" style="border: 0px;
box-sizing: border-box; color: #597e00; margin: 0px; padding: 0px; transition: all 0.3s ease
0s;">4. Flowchart dan Listing Program</a></span>&nbsp;<a
href="https://anugrah211013.blogspot.com/p/tp-percobaan-2-modul-1-kembali-ke-menu.html
#home" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding:
0px; text-decoration-line: none; transition: all 0.3s ease
0s;">[Kembali]</a></span></b></div></div></div></span></div><div
style="background-color: white; border: 0px; box-sizing: border-box; color: #333333; margin:
0px; padding: 0px;"><span style="border: 0px; box-sizing: border-box; margin: 0px; padding:
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class="separator" style="clear: both; text-align: center;"><a
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5.04_7f98e929.jpg" style="color: #336699; margin-left: 1em; margin-right: 1em;
text-decoration-line: none;"></a></div><br /><div class="separator" style="clear: both; color: #444444; font-size: 15px;
text-align: center;"><br /></div><div style="border: 0px; box-sizing: border-box; color:
#444444; font-size: 15px; margin: 0px; padding: 0px;"><br style="box-sizing: border-box;"
/><br style="box-sizing: border-box;" /></div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"><span style="border: 0px; box-sizing: border-box; margin: 0px;
padding: 0px;"><div style="border: 0px; box-sizing: border-box; color: #444444; font-size:
15px; margin: 0px; padding: 0px;">Listing Program:</div><div style="border: 0px; box-sizing:
border-box; color: #444444; font-size: 15px; margin: 0px; padding: 0px;"><br
style="box-sizing: border-box;" /></div><div style="border: 0px; box-sizing: border-box; color:
#444444; font-size: 15px; margin: 0px; padding: 0px;"><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;">//Percobaan 2</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;">#include &lt;Keypad.h&gt;</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">const byte ROWS =
4; // Four rows</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;">const byte COLS = 4; // Fou columns</div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;">char keys[ROWS][COLS] = {</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;">&nbsp;&nbsp;&nbsp;{'D','3','2','1'},</div><div style="border: 0px; box-sizing: border-box; margin:
0px; padding: 0px;">&nbsp;&nbsp;&nbsp;{'6','C','5','4'}, // Keypad 4x4 layout</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;">&nbsp;&nbsp;&nbsp;{'9','8','B','7'},</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">&nbsp;&nbsp;&nbsp;{'*','0','#',
'A'}</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;">>;</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;">byte rowPins[ROWS] = {A4, A3, A2, A1}; // Connect to the keypad row pins</div><div

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style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">byte colPins[COLS]
= {10, 11, 12, 13}; // Connect to the keypad column pins</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;">Keypad keypad =
Keypad(makeKeymap(keys), rowPins, colPins, ROWS, COLS);</div><div style="border:
0px; box-sizing: border-box; margin: 0px; padding: 0px;">const int segmentPins[] = {9, 8, 7,
6, 5, 4, 3, 2}; // Connect to the seven-segment display segment pins</div><div style="border:
0px; box-sizing: border-box; margin: 0px; padding: 0px;">void setup() {</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"> for (int i = 0; i
< 8; i++) {</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> pinMode(segmentPins[i], OUTPUT);</div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;"> </div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;"> </div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;">void loop() {</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> char key =
keypad.getKey();</div><div style="border: 0px; box-sizing: border-box; margin: 0px;
padding: 0px;"> if (key) {</div><div style="border: 0px; box-sizing: border-box; margin:
0px; padding: 0px;"> displayCharacter(key);</div><div style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px;"> delay(1000);</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> clearDisplay();</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"> </div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"> </div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;">void
displayCharacter(char ch) {</div><div style="border: 0px; box-sizing: border-box; margin:
0px; padding: 0px;"> // Define segment patterns for each digit (0-9)</div><div
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"> // Example:
Displaying '1'</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> // A</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> // F B</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> // G</div><div style="border: 0px; box-sizing: border-box; margin:
0px; padding: 0px;"> // E C</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> // D</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> byte patterns[][9] = {</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> {0, 0, 0, 0, 0, 0, 1, 1}, //
0</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> {1, 0, 0, 1, 1, 1, 1, 1}, // 1</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> {0, 0, 1, 0, 0, 1, 0, 1}, // 2</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> {0, 0, 0, 0, 1, 1, 0, 1}, //
3</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> {1, 0, 0, 1, 1, 0, 0, 1}, // 4</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> {0, 1, 0, 0, 1, 0, 0, 1}, // 5</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> {0, 1, 0, 0, 0, 0, 0, 1}, //
6</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> {0, 0, 0, 1, 1, 1, 1, 1}, // 7</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> {0, 0, 0, 0, 0, 0, 0, 1}, // 8</div><div style="border: 0px;
box-sizing: border-box; margin: 0px; padding: 0px;"> {0, 0, 0, 0, 1, 0, 0, 1}, //
9</div><div style="border: 0px; box-sizing: border-box; margin: 0px; padding:
0px;"> {0, 0, 0, 0, 0, 1, 0, 1}, //a</div><div style="border: 0px; box-sizing: border-box;
margin: 0px; padding: 0px;"> {1, 1, 0, 0, 0, 0, 0, 1}, //b</div><div style="border: 0px;

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[illegible]

#597e00; margin: 0px; padding: 0px; transition: all 0.3s ease 0s;">6. Video Simulasi [Kembali]</p><div class="separator" style="clear: both; text-align: center;"><object class="BLOG_video_class" contentid="82f2a77ff041d852" height="266" id="BLOG_video-82f2a77ff041d852" width="320"></object></div>
<div class="separator" style="border: 0px; box-sizing: border-box; clear: both; margin: 0px; padding: 0px; text-align: center;"><br style="box-sizing: border-box;" /></div><div class="separator" style="border: 0px; box-sizing: border-box; clear: both; margin: 0px; padding: 0px; text-align: center;">
</div><div class="separator" style="border: 0px; box-sizing: border-box; clear: both; margin: 0px; padding: 0px; text-align: center;">
</div><p style="border: 0px; box-sizing: border-box; margin: 0px 0px 15px; padding: 0px;"></p><div style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"><div style="border: 0px; box-sizing: border-box; font-weight: 400; margin: 0px; padding: 0px; text-align: -webkit-center;"><p style="border: 0px; box-sizing: border-box; margin: 0px 0px 1px; padding: 0px; text-align: justify;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: left;">7. Link Download [Kembali]</p></div></div><div class="separator" style="clear: both; text-align: center;">
</div>
</div></div><p style="background-color: white; border: 0px; box-sizing: border-box; color: #444444; font-size: 15px; margin: 0px 0px 15px; padding: 0px; text-align: left;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: justify;"><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px;"> HTML→ Download<br style="box-sizing: border-box;" /><b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: justify;"> Percobaan→ <b style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align: justify;"><span style="border: 0px; box-sizing: border-box; font-weight: 400; margin: 0px;

padding: 0px;"><a
href="https://drive.google.com/file/d/1bFPx3HnUtgZfC2SWCw5PaIJ6JwYELqkX/view?usp=s
haring" style="color: #336699; text-decoration-line: none;">Download<a
href="https://drive.google.com/uc?export=download&id=1vFEwLBVJ9NI4wPXepkpjnEZ
fiYILsm1_" style="border: 0px; box-sizing: border-box; color: #597e00; margin: 0px; padding:
0px; text-align: justify; text-decoration-line: none; transition: all 0.3s ease 0s;"><br
style="box-sizing: border-box;" /><b style="border: 0px; box-sizing: border-box; margin:
0px; padding: 0px; text-align: justify;">□ <span style="border: 0px; box-sizing:
border-box; margin: 0px; padding: 0px; text-align: justify;">Video Percobaan<span
style="border: 0px; box-sizing: border-box; margin: 0px; padding: 0px; text-align:
justify;">» <b style="border: 0px; box-sizing: border-box; font-family:
verdana; margin: 0px; padding: 0px; text-align: justify;"><span style="border: 0px; box-sizing:
border-box; font-weight: 400; margin: 0px; padding: 0px;"><a
href="https://drive.google.com/file/d/1FhV6UwDSOQhWCUI-6NEgEyyvJTGmFVUy7/view?usp
=sharing">Download</p></center>