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<xml xmlns="https://developers.google.com/blockly/xml">
  <variables>
    <variable id="~g449BdIj%)u,Y$`v=U">nr_obj</variable>
    <variable id="Ehubo`VVleYmOC*5)f+M">target</variable>
    <variable id="*i0I0%^0+A7:B7n9140c">Telegram_Text</variable>
    <variable id="n!+tPr6oRj5tjv,vmD%e">Telegram_Empfaenger</variable>
    <variable id=";w6kES[lt1KdF4a([#dr">Mischen</variable>
    <variable id="x^6m=CXDJ_!!@sEZb[7">V_0_bis_9</variable>
    <variable id="bbtv|^Y`D#IsF-IUA3t">Starte_Abfrage</variable>
    <variable type="timeout" id="timeout_start_anfrage_2">timeout_start_anfrage_2</variable>
    <variable type="timeout" id="timeout_PW_Falsch">timeout_PW_Falsch</variable>
    <variable id="LPQT9.co429IX]]kx|~">Immer Mischen</variable>
    <variable type="timeout" id="timeout7">timeout7</variable>
    <variable type="timeout" id="timeout_alle_werte_x">timeout_alle_werte_x</variable>
    <variable id=",F%B@O5R/swTezn9d-?">Zaehler</variable>
    <variable type="timeout" id="timeout">timeout</variable>
    <variable type="timeout"
id="timeout_mischen_oder_setzen">timeout_mischen_oder_setzen</variable>
    <variable id="C?4`pmXSTvfY+(IOW@xz">PW_Eingabe</variable>
    <variable id="2EMyQ9Y!uGR/Yhb.SPgQ">reset zulassen</variable>
    <variable id="DA~!YBETW)M)MzV;3ZBV">Ziel</variable>
    <variable type="timeout" id="timeout_start_anfrage_3">timeout_start_anfrage_3</variable>
    <variable id="?I3FaOYX=2)U)_8woE?0">PW1</variable>
    <variable type="timeout" id="timeout_PW_Auswertung">timeout_PW_Auswertung</variable>
    <variable type="timeout" id="timeout_start_mischen">timeout_start_mischen</variable>
    <variable id="f_zy.;kWVs-UlluVy?Rs">PW2</variable>
    <variable id="^kdq`%!htuh!{*6RzzK[">entpreller</variable>
    <variable id="~EAFG)JE?k?Wi@jto%m8">PW3</variable>
    <variable id=",RMhw0TNkyr1B,9m^rxh">PW4</variable>
    <variable type="timeout"
id="timeout_setzen_aller_def_werte">timeout_setzen_aller_def_werte</variable>
    <variable type="timeout" id="timeout3">timeout3</variable>
    <variable type="timeout" id="timeout_start_anfrage_4">timeout_start_anfrage_4</variable>
    <variable type="timeout" id="timeout2">timeout2</variable>
  </variables>
  <block type="comment" id="HG3+jo`_8LHq9fVo{RIq" x="-112" y="1088">
    <field name="COMMENT">v Zifferfeld mischen?</field>
    <next>
      <block type="variables_set" id="[QH0s`-1rx?nv?;Qm_jQ">
        <field name="VAR" id=";w6kES[lt1KdF4a([#dr">Mischen</field>
        <value name="VALUE">
          <block type="logic_boolean" id="M`+Vz=-BCa!or;fOIH9d">
            <field name="BOOL">FALSE</field>

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</block>
</value>
<next>
<block type="comment" id="{*nmNK)f1%r7A.jP,9%=">
  <field name="COMMENT">v Nach jedem Tastendruck mischen?</field>
  <next>
    <block type="variables_set" id="(FX6{2UvilYos0o.9^T~">
      <field name="VAR" id="LPQT9.co429lX]]kx|~">Immer Mischen</field>
      <value name="VALUE">
        <block type="logic_boolean" id="oWW*QBAGfoALzi+@Yl-t">
          <field name="BOOL">FALSE</field>
        </block>
      </value>
    <next>
      <block type="comment" id="p|)YZy%v?J6%|Z%?:@tR">
        <field name="COMMENT">v Zurücksetzen der eingabe erlauben?</field>
        <next>
          <block type="variables_set" id="FZGQJo{3yQ;[Uy#|/FY2">
            <field name="VAR" id="2EMyQ9Y!uGR/Yhb.SPgQ">reset zulassen</field>
            <value name="VALUE">
              <block type="logic_boolean" id="S**nks[k]Wul2g#k)-m:">
                <field name="BOOL">TRUE</field>
              </block>
            </value>
          <next>
            <block type="procedures_callcustomnoretun" id="DVYn?v|gFZ|72Hec,?D**">
              <mutation name="Anlegen der Objekte"></mutation>
            <next>
              <block type="variables_set" id="@1Q$m.muhRe%9]MyZ6EB"
collapsed="true">
                <field name="VAR" id="^kdq`%!htuh!{*6RzzK[">entpreller</field>
                <value name="VALUE">
                  <block type="logic_boolean" id="K!t;(%M:NfAb*~ko)#vu">
                    <field name="BOOL">FALSE</field>
                  </block>
                </value>
              <next>
                <block type="timeouts_settimeout" id="fMZJ_`ePttZh8(!}%qXt"
collapsed="true">
                  <field name="NAME">timeout_setzen_aller_def_werte</field>
                  <field name="DELAY">1000</field>
                  <field name="UNIT">ms</field>
                  <statement name="STATEMENT">
                    <block type="procedures_callnoretun" id="fHBVAfDV5^OnfEZH-HD~">
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        <mutation name="Zaehler und PW zuruecksetzen"></mutation>
        <next>
        <block type="procedures_callnoreturn"
id="P4h._11UpcORR}{f{(%AQ">
        <mutation name="Ziffern auf X und mischen"></mutation>
        </block>
        </next>
        </block>
        </statement>
        <next>
        <block type="on_ext" id="j7l!`2}/l-|/heMaLLwW" inline="true"
collapsed="true">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
items="1"></mutation>
        <field name="CONDITION">true</field>
        <field name="ACK_CONDITION"></field>
        <value name="OID0">
        <shadow xmlns="http://www.w3.org/1999/xhtml" type="field_oid"
id="[hzSqXKgzdJa{VAqHH%s">
        <field name="oid">default</field>
        </shadow>
        <block type="field_oid" id="%`fB|i}m%@6PS9THVQs[">
        <field name="oid">javascript.0.Ziffernfeld.Reset</field>
        </block>
        </value>
        <statement name="STATEMENT">
        <block type="controls_if" id="SZ`{/6?J{Tl{gD4WFTLU">
        <value name="IF0">
        <block type="logic_operation" id="}[e!mggzQ*;a]fN)Luz-"
inline="false">
        <field name="OP">AND</field>
        <value name="A">
        <block type="logic_compare" id="o1^a#V%z)6-shZ7-Vo}##">
        <field name="OP">EQ</field>
        <value name="A">
        <block type="variables_get" id="V.FvB3G:Tx}{K=S0HB:;.">
        <field name="VAR" id="2EMyQ9Y!uGR/Yhb.SPgQ">reset
zulassen</field>
        </block>
        </value>
        <value name="B">
        <block type="logic_boolean" id="S5p}{1U-u)=+k,_JDrW^">
        <field name="BOOL">TRUE</field>
        </block>

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        </value>
    </block>
</value>
<value name="B">
    <block type="logic_operation" id="^36Ti[k(BbYQ07qizQqd"
inline="false">
        <field name="OP">OR</field>
        <value name="A">
            <block type="logic_operation" id="-X#Q?tgXm.4b0YraGtcg"
inline="false">
                <field name="OP">OR</field>
                <value name="A">
                    <block type="logic_compare"
id="TESnNo),2AO9%Ox_h*{">
                        <field name="OP">EQ</field>
                        <value name="A">
                            <block type="variables_get" id="t_:eS2wKM/?,)r7~;C(">
                                <field name="VAR"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
                                    </block>
                                </value>
                                <value name="B">
                                    <block type="math_number" id="tg(J:.k53^Ms#bv:FluV">
                                        <field name="NUM">1</field>
                                    </block>
                                </value>
                            </block>
                        </value>
                    </block>
                <value name="B">
                    <block type="logic_compare"
id="%E%Zo/W.9YpnwF.`X4ks">
                        <field name="OP">EQ</field>
                        <value name="A">
                            <block type="variables_get"
id="}cHC8OAFuln1UTo6ya]+">
                                <field name="VAR"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
                                    </block>
                                </value>
                                <value name="B">
                                    <block type="math_number"
id="+vZ@XZJL{,0Zv}C5FiO7">
                                        <field name="NUM">2</field>
                                    </block>
                                </value>
                            </block>
                        </value>
                    </block>
                </value>
            </block>
        </value>
    </block>
</value>

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        </value>
      </block>
    </value>
  </block>
</value>
<value name="B">
  <block type="logic_compare" id="l:xsAA.i/4qumq%Y^?Q;">
    <field name="OP">EQ</field>
    <value name="A">
      <block type="variables_get"
id="^@HHwFw=MtvNt.q}!%qm">
        <field name="VAR"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
      </block>
    </value>
    <value name="B">
      <block type="math_number"
id="x#)xx(n_6M)/nOLW~j@J">
        <field name="NUM">3</field>
      </block>
    </value>
  </block>
</value>
</block>
</value>
</block>
</value>
</block>
<statement name="DO0">
  <block type="control" id="G+a=yhB,WtQP+q:7P:96">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Reset</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="logic_boolean" id="%F]/D:Mwx249O+1zJ9~Q">
        <field name="BOOL">FALSE</field>
      </block>
    </value>
    <next>
      <block type="procedures_callnoreturn"
id="H{Jni;ZC^)A]oe+vxL@#">
        <mutation name="Zaehler und PW
zuruecksetzen"></mutation>
      </block>
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        </next>
    </block>
</statement>
</block>
</statement>
<next>
    <block type="on_ext" id="yC/ukPKKp./e)_ig`hxU" inline="true"
collapsed="true">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
items="1"></mutation>
            <field name="CONDITION">true</field>
            <field name="ACK_CONDITION"></field>
            <value name="OID0">
                <shadow xmlns="http://www.w3.org/1999/xhtml" type="field_oid"
id="(uAMG[z`YfnD:t)?{!j+ ">
                    <field name="oid">default</field>
                </shadow>
                <block type="field_oid" id="Yn%Zt;02u56T+pP]-W+|">
                    <field name="oid">javascript.0.Zifferfeld.Neu_Mischen</field>
                </block>
            </value>
            <statement name="STATEMENT">
                <block type="controls_if" id="Fx@QMH=2+g_!z~)Nw-]#">
                    <value name="IF0">
                        <block type="logic_operation" id="N1Owai|ECcC!H_;OqQfX"
inline="false">
                            <field name="OP">OR</field>
                            <value name="A">
                                <block type="logic_compare" id="4Vu0c@[_46Eb]]WnkykT">
                                    <field name="OP">EQ</field>
                                    <value name="A">
                                        <block type="variables_get" id="NGrqux_,zL[9u-[V7C-]">
                                            <field name="VAR"
id=";w6kES[!t1KdF4a([#dr">Mischen</field>
                                        </block>
                                    </value>
                                    <value name="B">
                                        <block type="logic_boolean"
id="GgoMY6t;3GHIJv(m^FAk">
                                            <field name="BOOL">TRUE</field>
                                        </block>
                                    </value>
                                </block>
                            </value>
                        </block>
                    </value>
                </statement>
            </value>
        </block>
    </next>
</document>

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<value name="B">
  <block type="logic_compare" id="Hx~a_BTC?!_c-rmj*_c">
    <field name="OP">EQ</field>
    <value name="A">
      <block type="variables_get" id="hL7cv|+GGGtpJedUeT{Z">
        <field name="VAR" id="LPQT9.co429IX]]kx|~">Immer
Mischen</field>
      </block>
    </value>
    <value name="B">
      <block type="logic_boolean"
id="h!.hHafQmy1W`RSK)W+8">
        <field name="BOOL">TRUE</field>
      </block>
    </value>
  </block>
</value>
  <statement name="DO0">
    <block type="control" id="@G:NlePKDc^e?sasw.IH">
      <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
      <field
name="OID">javascript.0.Ziffernfeld.Neu_Mischen</field>
      <field name="WITH_DELAY">FALSE</field>
      <value name="VALUE">
        <block type="logic_boolean" id="+um;0{(JNUjrt.DVoW!..">
          <field name="BOOL">FALSE</field>
        </block>
      </value>
      <next>
        <block type="procedures_callnoreturn"
id="H%wstBG?Sd*Cd-dh}}=r">
          <mutation name="Ziffern auf X und mischen"></mutation>
        </block>
      </next>
    </block>
  </statement>
</block>
</statement>
<next>
  <block type="on_ext" id="2*yZv69/?l=d|%+wtWs|"
collapsed="true">

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items="1"></mutation>
id=":#Ro8~o8-ZiasZ+oJ^#y">
<mutation xmlns="http://www.w3.org/1999/xhtml">
  <field name="CONDITION">any</field>
  <field name="ACK_CONDITION"></field>
  <value name="OID0">
    <shadow xmlns="http://www.w3.org/1999/xhtml" type="field_oid">
      <field name="oid">default</field>
    </shadow>
  <block type="lists_create_with" id="AzGi67,PC(r3pwiD;p|a">
    <mutation items="10"></mutation>
    <value name="ADD0">
      <block type="field_oid" id=";HN|K/Ph7{mm:RkN/OL!">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-0</field>
      </block>
    </value>
    <value name="ADD1">
      <block type="field_oid" id="@g{Z3Hh`x#,ra[sJ!V^p">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-1</field>
      </block>
    </value>
    <value name="ADD2">
      <block type="field_oid" id="_Njc;9!u:*dsO:~i*kKa">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-2</field>
      </block>
    </value>
    <value name="ADD3">
      <block type="field_oid" id="9nx`Bnob4:C/bCBaSm%j">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-3</field>
      </block>
    </value>
    <value name="ADD4">
      <block type="field_oid" id="%W9a/JlcK3j/x+8GuATy">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-4</field>
      </block>
    </value>
    <value name="ADD5">
      <block type="field_oid" id="Y!Kzm-`Kz.9OUKG|G4-,">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-5</field>
      </block>
    </value>
    <value name="ADD6">
      <block type="field_oid" id="u=b8JNMG7,8_wCV^0#Qx">
        <field name="oid">javascript.0.Zifferfeld.Ziffer-6</field>
      </block>
    </value>
  </block>
</mutation>
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</block>
</value>
<value name="ADD7">
  <block type="field_oid" id="Sb|@*_`J[HG5OUtG-Q},">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-7</field>
  </block>
</value>
<value name="ADD8">
  <block type="field_oid" id="N;|TS7lx+P^NA}9Y43or">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-8</field>
  </block>
</value>
<value name="ADD9">
  <block type="field_oid" id="3_hr!;ford0H7MH4uVB">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-9</field>
  </block>
</value>
</block>
</value>
<statement name="STATEMENT">
  <block type="controls_if" id="EjoBF)DXGJ^uo_B=Dp$K">
    <value name="IF0">
      <block type="logic_compare" id="hG:xtL+tM,2s[sdJL%=#">
        <field name="OP">EQ</field>
        <value name="A">
          <block type="variables_get" id="#DR9yN_959%|Tj(v`F-%">
            <field name="VAR"
id="^kdq`%!htuh!{*6RzzK[">entpreller</field>
          </block>
        </value>
        <value name="B">
          <block type="logic_boolean"
id="e16w8Uh@pUJTbj4y4CYR">
            <field name="BOOL">FALSE</field>
          </block>
        </value>
      </block>
    </value>
    <statement name="DO0">
      <block type="variables_set" id="TISmiyrSPCIG;~%{O}UQ">
        <field name="VAR"
id="^kdq`%!htuh!{*6RzzK[">entpreller</field>
        <value name="VALUE">
          <block type="logic_boolean" id="Az8ocTd8Ei^{v`$E^s0">
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        <field name="BOOL">TRUE</field>
    </block>
</value>
<next>
    <block type="timeouts_settimeout"
id="P8|bd,i:CS!U]gc-U2Y)">
        <field name="NAME">timeout3</field>
        <field name="DELAY">500</field>
        <field name="UNIT">ms</field>
        <statement name="STATEMENT">
            <block type="variables_set"
id="WUmBl]bBo8T44+J!pPmj">
                <field name="VAR"
id="^k dq`%!htuh!{*6RzzK[">entpreller</field>
                    <value name="VALUE">
                        <block type="logic_boolean"
id="Bo55H5Xa]r` MhU}K3ez(">
                            <field name="BOOL">FALSE</field>
                        </block>
                    </value>
                </block>
            </statement>
        <next>
            <block type="controls_if" id="cpN/it9@iaZ8M)kwB6%z">
                <value name="IF0">
                    <block type="logic_compare"
id="^pQA}%{#EC:EDfbP#n[c">
                        <field name="OP">EQ</field>
                        <value name="A">
                            <block type="variables_get"
id="2?2hs:KTaJWO*BBc+G^I">
                                <field name="VAR"
id="bbtv|^Y`D#IsF-IUA3t">Starte_Abfrage</field>
                                    </block>
                                </value>
                            <value name="B">
                                <block type="logic_boolean"
id="9+OT*nM[x-K~l~ol=eVJ">
                                    <field name="BOOL">TRUE</field>
                                </block>
                                </value>
                            </block>
                        </value>
                    </statement name="DO0">
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<block type="variables_set"
id=".J?XkgBql*!l:m4UOEI|">
  <field name="VAR"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
  <value name="VALUE">
  <block type="math_arithmetic"
id="6^jYaL:(A4i8xJmi./zz">
    <field name="OP">ADD</field>
    <value name="A">
      <shadow xmlns="http://www.w3.org/1999/xhtml"
type="math_number" id="A^p0.k3V5;}VCYlqe(a`">
        <field name="NUM">1</field>
      </shadow>
    <block type="variables_get"
id="i0#=PY_,lGIta%qJm4%P">
      <field name="VAR"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
      </block>
    </value>
    <value name="B">
      <shadow xmlns="http://www.w3.org/1999/xhtml"
type="math_number" id="*S|7~3V}`GGZU%Aq],/n">
        <field name="NUM">1</field>
      </shadow>
    <block type="math_number"
id="IfYb7-ZquB5rDk,li;hL">
      <field name="NUM">1</field>
    </block>
  </value>
</block>
</value>
</block>
</value>
<next>
  <block type="timeouts_settimeout"
id="3_pszsMeme=xq(V*H=_=">
    <field name="NAME">timeout2</field>
    <field name="DELAY">100</field>
    <field name="UNIT">ms</field>
    <statement name="STATEMENT">
      <block type="controls_if"
id="13h9q,NsgA@2b[Oo%?q!">
        <mutation elseif="3"></mutation>
        <value name="IF0">
          <block type="logic_compare"
id="#[g0hEARXG,gs,pHHwaS">
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id="%H_g,_+ZA?:XZZ0}G./{">	<field name="OP">EQ</field> <value name="A"> <block type="variables_get"
id=",F%B@O5R/swTezn9d-?)">Zaehler</field>	<field name="VAR" </block> </value> <value name="B"> <block type="math_number"
id="%f(cm:3gDfqL4Wp7/# p">	<field name="NUM">1</field> </block> </value> </block> </value>
id="2khr0JGaWyqz5yvLdCT:">	<statement name="DO0"> <block type="variables_set"
id="?!3FaOYX=2}U)_8woE?0">PW1</field>	<field name="VAR" <value name="VALUE"> <block type="on_source"
id=".^_e{ZM~FmO7B}U%t.qh">	<field name="ATTR">state.val</field> </block> </value> </block> </statement> <value name="IF1"> <block type="logic_compare"
id="DMvJPX^A{t+64!ZLd}%M">	<field name="OP">EQ</field> <value name="A"> <block type="variables_get"
id="DTdf8)43Yz~:f3n(0[6h">	<field name="VAR" </block> </value> <value name="B"> <block type="math_number"
id="SuwOV,9+A~U_i6//vuTt">	<field name="NUM">2</field>

id="o/E1)~7r.)VH1FA?%3BS">  
id="f\_zy.;kWVs-UlluVy?Rs">PW2</field>  
id="=3,j\*eb/KP?5:H)#kc\*3">  
id="ls\_XB|US7W[.dZ]wwDWP">  
id="=.X8{/c3uozWqVM~k{YY">  
id=" ,F%B@O5R/swTezn9d-?)>Zaehler</field>  
id="etQY8MCqq-2/q94vm[00">  
id="^V8GTa6#g6R/^|CD)b{k">  
id="~EafG)JE?k?Wi@jto%m8">PW3</field>  
id="6ic#;v7ysd4\*AmDZS3Z% ">

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</block>
</value>
</block>
</value>
<statement name="DO1">
  <block type="variables_set"

    <field name="VAR"

      <value name="VALUE">
        <block type="on_source"

          <field name="ATTR">state.val</field>
        </block>
      </value>
    </block>
  </statement>
<value name="IF2">
  <block type="logic_compare"

    <field name="OP">EQ</field>
    <value name="A">
      <block type="variables_get"

        <field name="VAR"

          </block>
        </value>
      <value name="B">
        <block type="math_number"

          <field name="NUM">3</field>
        </block>
      </value>
    </block>
  </value>
<statement name="DO2">
  <block type="variables_set"

    <field name="VAR"

      <value name="VALUE">
        <block type="on_source"
```





wLlppZmZlcm5mZWxkLlppZmZlci0xJywg25hbWU6ICJaaWZmZXItMSJ9KTsNCmNyZWF0ZVN0YXRiKcdqYXZhc2NyaXB0LjAuWmlmZmVybmZlbgQuWmlmZmVyLTUnLCB7bmFtZTogIlppZmZlci0yIn0pOw0KY3JIYXRiU3RhdGUoJ2phdmFzY3JpcHQUMC5aaWZmZXJuZmVsZC5aaWZmZXItMyctHtuYW1lOIAiWmlmZmVyLTmifSk7DQpjcmlVhdGVtdGF0ZSgnaWZmZXNjcmlwdC4wLlppZmZlcm5mZWxkLlppZmZlci00Jywg25hbWU6ICJaaWZmZXItNCJ9KTsNCmNyZWF0ZVN0YXRiKcdqYXZhc2NyaXB0LjAuWmlmZmVybmZlbgQuWmlmZmVyLTUnLCB7bmFtZTogIlppZmZlci01In0pOw0KY3JIYXRiU3RhdGUoJ2phdmFzY3JpcHQUMC5aaWZmZXJuZmVsZC5aaWZmZXItNicslHtuYW1lOIAiWmlmZmVyLTYifSk7DQpjcmlVhdGVtdGF0ZSgnaWZmZXNjcmlwdC4wLlppZmZlcm5mZWxkLlppZmZlci03Jywg25hbWU6ICJaaWZmZXItNyJ9KTsNCmNyZWF0ZVN0YXRiKcdqYXZhc2NyaXB0LjAuWmlmZmVybmZlbgQuWmlmZmVyLTYgnLCB7bmFtZTogIlppZmZlci04In0pOw0KY3JIYXRiU3RhdGUoJ2phdmFzY3JpcHQUMC5aaWZmZXJuZmVsZC5aaWZmZXItOScslHtuYW1lOIAiWmlmZmVyLTYifSk7DQpjcmlVhdGVtdGF0ZSgnaWZmZXNjcmlwdC4wLlppZmZlcm5mZWxkLk5ldV9NaXNjaGVuJywg25hbWU6ICJJOZlUgTWlZy2hbiJ9KTsNCmNyZWF0ZVN0YXRiKcdqYXZhc2NyaXB0LjAuWmlmZmVybmZlbgQuUmVzZXQnLCB7bmFtZTogIlkVpbmdhYmUgenVy/GNrc2V0emVuIn0pOw0KY3JIYXRiU3RhdGUoJ2phdmFzY3JpcHQUMC5aaWZmZXJuZmVsZC5BbnphaGxfZGVyX0VpbmdhYmVuJywg25hbWU6ICJBbnphaGwgZGVyIEVpbmdhYmVuIn0pOw==</field>

<comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>  
</block>

<block type="procedures\_defnoreturn" id="8P69P:{`cUi}KOD5plH%" collapsed="true" x="613" y="1138">

<mutation>  
<arg name="nr\_obj" varid="~g449BdlJi%)u,Y\$`v=U"></arg>  
</mutation>

<field name="NAME">Generiere\_Ziffern</field>

<comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>

<statement name="STACK">

<block type="variables\_set" id="/{VVKp1s9`@gXv:K:`Di">

<field name="VAR" id="x^6m=CXDJ\_!!@sEZb|{7">V\_0\_bis\_9</field>

<value name="VALUE">

<block type="math\_random\_int" id="H]c..~M{Tv|FGm.n\*Nd">

<value name="FROM">

<shadow xmlns="http://www.w3.org/1999/xhtml" type="math\_number" id="3N=w]UFaB8Lzx#KMlz?">

<field name="NUM">1</field>

</shadow>

<block type="math\_number" id="l-P@c9GY~^3{c+/Q-}5q">

<field name="NUM">0</field>

</block>

</value>

<value name="TO">

<shadow xmlns="http://www.w3.org/1999/xhtml" type="math\_number" id="02#-oe7S|1e?@|NGURB^">

<field name="NUM">100</field>



```
</shadow>
<block type="math_number" id="(Y COPRDYn]L8^|vk=Tw">
  <field name="NUM">9</field>
</block>
</value>
</block>
</value>
<next>
<block type="controls_if" id="d]g5!*Yovan{Ihh+BG*R">
  <mutation else="1"></mutation>
  <value name="IF0">
    <block type="logic_compare" id="pMN]4Wv08)j@FO1:Me([ inline="false">
      <field name="OP">EQ</field>
      <value name="A">
        <block type="lists_indexOf" id="]jykwLVqQq-3i%vGn.Z" inline="false">
          <field name="END">FIRST</field>
          <value name="VALUE">
            <block type="lists_create_with" id="bSqLo3i}1Zsz}`(L?yvJ">
              <mutation items="10"></mutation>
              <value name="ADD0">
                <block type="get_value" id="}qV3%*yGRFo-QW}J@2b">
                  <field name="ATTR">val</field>
                  <field name="OID">javascript.0.Ziffernfeld.Ziffer-0</field>
                </block>
              </value>
              <value name="ADD1">
                <block type="get_value" id="mDntrO8XEtKLa@1@ek+R">
                  <field name="ATTR">val</field>
                  <field name="OID">javascript.0.Ziffernfeld.Ziffer-1</field>
                </block>
              </value>
              <value name="ADD2">
                <block type="get_value" id="#ITkt4[4+YFQAj)hz}N8">
                  <field name="ATTR">val</field>
                  <field name="OID">javascript.0.Ziffernfeld.Ziffer-2</field>
                </block>
              </value>
              <value name="ADD3">
                <block type="get_value" id="Vdl89St~uR1qRD7MGB[">
                  <field name="ATTR">val</field>
                  <field name="OID">javascript.0.Ziffernfeld.Ziffer-3</field>
                </block>
              </value>
              <value name="ADD4">
```

```
<block type="get_value" id="q|MfD.`:d1_XJKG^YbV#">
  <field name="ATTR">val</field>
  <field name="OID">javascript.0.Ziffernfeld.Ziffer-4</field>
</block>
</value>
<value name="ADD5">
  <block type="get_value" id="g.m4tv41+9_e`g9QDvhs">
    <field name="ATTR">val</field>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-5</field>
  </block>
</value>
<value name="ADD6">
  <block type="get_value" id="6XgVHv+n#|Qf-)Y_hEg">
    <field name="ATTR">val</field>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-6</field>
  </block>
</value>
<value name="ADD7">
  <block type="get_value" id="ni{}vGGCR~K{]EWug}@X">
    <field name="ATTR">val</field>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-7</field>
  </block>
</value>
<value name="ADD8">
  <block type="get_value" id="JT*SgOCB1ZnwrHFSOje3">
    <field name="ATTR">val</field>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-8</field>
  </block>
</value>
<value name="ADD9">
  <block type="get_value" id="{-}|hXBJt^ncLh,vCsS%">
    <field name="ATTR">val</field>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-9</field>
  </block>
</value>
</block>
</value>
<value name="FIND">
  <block type="variables_get" id="(1J1L/VAIF9)|O~ptSec">
    <field name="VAR" id="x^6m=CXDJ_!!@sEZb|{7">V_0_bis_9</field>
  </block>
</value>
</block>
</value>
```

```

<value name="B">
  <block type="math_number" id="i8NVIU}SVgjiwou:Q3RJ">
    <field name="NUM">0</field>
  </block>
</value>
</block>
</value>
<statement name="DO0">
  <block type="controls_if" id="J92|c^jmrdr[R|8d{+vPi">
    <mutation else="1"></mutation>
    <value name="IF0">
      <block type="logic_compare" id="pm6Q}}-TXclb,uYf0GI}">
        <field name="OP">LT</field>
        <value name="A">
          <block type="variables_get" id="HiLd.,PGEdP9_rtG6u`e">
            <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
          </block>
        </value>
        <value name="B">
          <block type="math_number" id="~M4PvhQ_-/[T_hNh@6//">
            <field name="NUM">11</field>
          </block>
        </value>
      </block>
    </value>
  </statement>
  <statement name="DO0">
    <block type="timeouts_settimeout" id="3lll!1:[,QPby(irvVLz">
      <field name="NAME">timeout</field>
      <field name="DELAY">50</field>
      <field name="UNIT">ms</field>
      <statement name="STATEMENT">
        <block type="variables_set" id="~5pyNbSbsxDFY[OFFcYt">
          <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
          <value name="VALUE">
            <block type="procedures_callreturn" id="u.e[|yP-l[|zO,Q}o~)E">
              <mutation name="Ziel_uebergabe">
                <arg name="target"></arg>
              </mutation>
              <value name="ARG0">
                <block type="variables_get" id="6^Vi4IZRLIM4)Z@k}e1">
                  <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
                </block>
              </value>
            </block>
          </value>
        </statement>
      </block>
    </statement>
  </statement>

```

```

    </value>
  </block>
</statement>
</block>
</statement>
<statement name="ELSE">
  <block type="timeouts_cleartimeout" id="xTD.bs3W[t+,Coo%4zT/">
    <field name="NAME">timeout_start_anfrage_3</field>
    <next>
      <block type="timeouts_settimeout" id="xns,[af9]0u^j|W)V`At">
        <field name="NAME">timeout_start_anfrage_3</field>
        <field name="DELAY">150</field>
        <field name="UNIT">ms</field>
        <statement name="STATEMENT">
          <block type="variables_set" id="|tzV[cUhR9@^RpE{Z!m2">
            <field name="VAR" id="bbtv|l^Y`D#IsF-IUA3t">Starte_Abfrage</field>
            <value name="VALUE">
              <block type="logic_boolean" id="H!~P3oPID+a%EF,w;7Hu">
                <field name="BOOL">TRUE</field>
              </block>
            </value>
          </block>
        </statement>
      </block>
    </next>
  </block>
</statement>
</block>
</next>
</block>
</statement>
<next>
  <block type="control_ex" id="KQ{rvbFcHp)GoiOKH%}3">
    <field name="TYPE">>false</field>
    <field name="CLEAR_RUNNING">FALSE</field>
    <value name="OID">
      <shadow xmlns="http://www.w3.org/1999/xhtml" type="field_oid"
id="V3~{pD_M*oC^)KXIR1BI">
        <field name="oid">Object ID</field>
      </shadow>
      <block type="variables_get" id="+J1k_+o))-ghH{A;Rte^">
        <field name="VAR" id="~g449BdlJi%)u,Y$`v=U">nr_obj</field>
      </block>
    </value>
    <value name="VALUE">
      <shadow xmlns="http://www.w3.org/1999/xhtml" type="logic_boolean"
id="g6*M4S|O@?7GuHYxdweD">
        <field name="BOOL">TRUE</field>

```

```

    </shadow>
    <block type="variables_get" id="8^-f@xl:298wG9UVg_2H">
      <field name="VAR" id="x^6m=CXDJ_!!@sEZb{7">V_0_bis_9</field>
    </block>
  </value>
  <value name="DELAY_MS">
    <shadow type="math_number" id=";7/Nq.JA5PIEc{k[nW]2">
      <field name="NUM">0</field>
    </shadow>
  </value>
</block>
</next>
</block>
</statement>
<statement name="ELSE">
  <block type="timeouts_settimeout" id="x8Wf81B4RAnTsWnaSla3">
    <field name="NAME">timeout7</field>
    <field name="DELAY">75</field>
    <field name="UNIT">ms</field>
    <statement name="STATEMENT">
      <block type="procedures_callnoreturn" id="PORu:ul7X(ZKBftqoi*@">
        <mutation name="Generiere_Ziffern">
          <arg name="nr_obj"></arg>
        </mutation>
        <value name="ARG0">
          <block type="variables_get" id="`3b.GQM=p2!2JR8ubd}f">
            <field name="VAR" id="~g449BdIji%u,Y$\`v=U">nr_obj</field>
          </block>
        </value>
      </block>
    </statement>
  </block>
</statement>
</block>
</next>
</block>
</statement>
</block>
<block type="procedures_defreturn" id="_U}Gdk^LeNBVe!0[LK#)" collapsed="true" x="613"
y="1188">
  <mutation>
    <arg name="target" varid="Ehubo`VVleYmOC*5)f+M"></arg>
  </mutation>
  <field name="NAME">Ziel_uebergabe</field>

```

```
<comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
<statement name="STACK">
  <block type="procedures_callnoreturn" id="fL^%:098,-+w!}5ZZ/x8">
    <mutation name="Generiere_Ziffern">
      <arg name="nr_obj"></arg>
    </mutation>
  <value name="ARG0">
    <block type="lists_getIndex" id="wA6r6+Z4ps8(24-A(;hj" inline="false">
      <mutation statement="false" at="true"></mutation>
      <field name="MODE">GET</field>
      <field name="WHERE">FROM_START</field>
    <value name="VALUE">
      <block type="lists_create_with" id="KCho}{YllfvLXh/hW/9#">
        <mutation items="10"></mutation>
        <value name="ADD0">
          <block type="field_oid" id=",D,6[y/l#aQuxKZiSRXy">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-0</field>
          </block>
        </value>
        <value name="ADD1">
          <block type="field_oid" id="(,OZA{X!h(0A:=.k8v0!">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-1</field>
          </block>
        </value>
        <value name="ADD2">
          <block type="field_oid" id="^X||Z+_s!eF|m6%6Ka5B">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-2</field>
          </block>
        </value>
        <value name="ADD3">
          <block type="field_oid" id="RfNby_{r{q|_r`pIB}_d">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-3</field>
          </block>
        </value>
        <value name="ADD4">
          <block type="field_oid" id="%7faZNS8QTSx9YE/y~@A">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-4</field>
          </block>
        </value>
        <value name="ADD5">
          <block type="field_oid" id="7doFiMPw{Q.7CU4dAris">
            <field name="oid">javascript.0.Ziffernfeld.Ziffer-5</field>
          </block>
        </value>
      </value>
    </value>
  </value>
</block>
</statement>
```

```
<value name="ADD6">
  <block type="field_oid" id="]JoXyL_l%.oF6w)v}t9S">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-6</field>
  </block>
</value>
<value name="ADD7">
  <block type="field_oid" id="-9Q9c5|PlxWA@Ae.E|g3">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-7</field>
  </block>
</value>
<value name="ADD8">
  <block type="field_oid" id="tP66o%C)AqVd^`d@i{9}">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-8</field>
  </block>
</value>
<value name="ADD9">
  <block type="field_oid" id="b;/K=v!Nw3g;. *8WY/}1">
    <field name="oid">javascript.0.Ziffernfeld.Ziffer-9</field>
  </block>
</value>
</block>
</value>
<value name="AT">
  <block type="variables_get" id="pcjUOP9;zlmgm-P;jal">
    <field name="VAR" id="Ehubo`VVleYmOC*5)f+M">target</field>
  </block>
</value>
</block>
</value>
<next>
  <block type="variables_set" id=";9oE,5gnP{;l][H,/tgt">
    <field name="VAR" id="Ehubo`VVleYmOC*5)f+M">target</field>
    <value name="VALUE">
      <block type="math_arithmetic" id="r:kxhd)Y+;^H0AjORxbx">
        <field name="OP">ADD</field>
        <value name="A">
          <shadow xmlns="http://www.w3.org/1999/xhtml" type="math_number"
id="@9|tiBu}|9+j:1Qv5zn[">
            <field name="NUM">1</field>
          </shadow>
          <block type="variables_get" id="`v%fj}_[e%6u`-dBOpPY">
            <field name="VAR" id="Ehubo`VVleYmOC*5)f+M">target</field>
          </block>
        </value>
      </block>
    </value>
  </block>
</next>
```

```

    <value name="B">
      <shadow xmlns="http://www.w3.org/1999/xhtml" type="math_number"
id="LHE0TFLjQW_f}.aa~;DI">
        <field name="NUM">1</field>
      </shadow>
      <block type="math_number" id="_ng:-H+QU?0?PYrmg=eP">
        <field name="NUM">1</field>
      </block>
    </value>
  </block>
</value>
</block>
</next>
</block>
</statement>
<value name="RETURN">
  <block type="variables_get" id="0AWNObx7/hnn3Yq.l]_:">
    <field name="VAR" id="Ehubo`VVleYmOC*5)f+M">target</field>
  </block>
</value>
</block>
<block type="procedures_defnoreturn" id="a~nY:*%+*7p|lwb[rPg6" collapsed="true" x="613"
y="1238">
  <field name="NAME">Ziffern auf X und mischen</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="comment" id="aX1G%HMq`N9#12VJy#xy">
      <field name="COMMENT">Datenpunkt 0 - 9 zurücksetzen</field>
    </block>
    <next>
      <block type="variables_set" id="+:uO|d+1gNFP^}8}WTsS">
        <field name="VAR" id="bbtv|l^Y`D#IsF-lUA3t">Starte_Abfrage</field>
        <value name="VALUE">
          <block type="logic_boolean" id="=WSk3JHGw`KvV(mIV~l{">
            <field name="BOOL">FALSE</field>
          </block>
        </value>
      </block>
      <next>
        <block type="timeouts_settimeout" id="|p_!ZW;hVBH:1J_W.k(Q">
          <field name="NAME">timeout_alle_werte_x</field>
          <field name="DELAY">150</field>
          <field name="UNIT">ms</field>
          <statement name="STATEMENT">
            <block type="control" id="[fynF_bitGq?dP=`*^9K">
              <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
            </block>
          </statement>
        </block>
      </next>
    </next>
  </statement>
</block>

```



```
<field name="OID">javascript.0.Ziffernfeld.Ziffer-0</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="text" id="ErTD}+X]B+3jjk-lkgl-">
    <field name="TEXT">X</field>
  </block>
</value>
<next>
  <block type="control" id="~ajdk+5fN=)xF@^*(|`W">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-1</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="iD/:6Eal]HKRn%m!*?12">
        <field name="TEXT">X</field>
      </block>
    </value>
    <next>
      <block type="control" id="l?s7F1zH+.(HRe`L-opi">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
        <field name="OID">javascript.0.Ziffernfeld.Ziffer-2</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
          <block type="text" id="JB9ML6=8^u9[Qr#:5@7.">
            <field name="TEXT">X</field>
          </block>
        </value>
        <next>
          <block type="control" id="@XV!2sV3_!nc.^=;?e)2">
            <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
            <field name="OID">javascript.0.Ziffernfeld.Ziffer-3</field>
            <field name="WITH_DELAY">FALSE</field>
            <value name="VALUE">
              <block type="text" id="{-[dznum!,ZcBB^]gBB`">
                <field name="TEXT">X</field>
              </block>
            </value>
            <next>
              <block type="control" id="-1VhZATeEg@qBz0r~xop">
                <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
```

```
<field name="OID">javascript.0.Ziffernfeld.Ziffer-4</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="text" id="y_~PVe!]1mp5!m?raV=;">
    <field name="TEXT">X</field>
  </block>
</value>
<next>
  <block type="control" id="1;fX-DK6fDGHeO9sza,C">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
  <field name="OID">javascript.0.Ziffernfeld.Ziffer-5</field>
  <field name="WITH_DELAY">FALSE</field>
  <value name="VALUE">
    <block type="text" id="l(3Y2^#l4}PqA06H:r9,">
      <field name="TEXT">X</field>
    </block>
  </value>
  <next>
    <block type="control" id="14%bRcfUy/L`)bqKYe]U">
      <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-6</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="rw/DMU!9*rskfVQ7}1l#">
        <field name="TEXT">X</field>
      </block>
    </value>
    <next>
      <block type="control" id="SYO!2}A.m=)]8q3AEnr|">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
      <field name="OID">javascript.0.Ziffernfeld.Ziffer-7</field>
      <field name="WITH_DELAY">FALSE</field>
      <value name="VALUE">
        <block type="text" id="C?[f/cW}THHii~XY]rdQ">
          <field name="TEXT">X</field>
        </block>
      </value>
      <next>
        <block type="control" id="_Tu;Okon+E?Q}641UAZr">
          <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
```



```

<block type="controls_if" id="H;rxUMqNASe2/ITdxQAH">
  <mutation else="1"></mutation>
  <value name="IF0">
    <block type="logic_compare" id="} `yjcw`cNK]bM}E?CE,_">
      <field name="OP">EQ</field>
      <value name="A">
        <block type="variables_get" id="|.zrvS.}]E%JIX?tmEE,">
          <field name="VAR" id=";w6kES[!t1KdF4a{[#dr">Mischen</field>
        </block>
      </value>
      <value name="B">
        <block type="logic_boolean" id="W0fC68}o+]wYIS4)(cs#">
          <field name="BOOL">TRUE</field>
        </block>
      </value>
    </block>
  </value>
  <statement name="DO0">
    <block type="timeouts_settimeout" id="MKhGq,%%kVTJtmm/-A@k">
      <field name="NAME">timeout_start_mischen</field>
      <field name="DELAY">500</field>
      <field name="UNIT">ms</field>
      <statement name="STATEMENT">
        <block type="variables_set" id="Sgz2pZ(4hp91}2o-dib]">
          <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
          <value name="VALUE">
            <block type="math_number" id="`Tt`fYCX5^(hP=hV1Y3M">
              <field name="NUM">1</field>
            </block>
          </value>
          <next>
            <block type="variables_set" id="zIAT],aP9CLYc7}2fCNI">
              <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
              <value name="VALUE">
                <block type="procedures_callreturn" id="ag6+pleBJLBI-v/%gx{}">
                  <mutation name="Ziel_uebergabe">
                    <arg name="target"></arg>
                  </mutation>
                <value name="ARG0">
                  <block type="variables_get" id="}+WZI=Y|Z@.`zsxd[bGO">
                    <field name="VAR" id="DA~!YBETW)M)MzV;3ZBV">Ziel</field>
                  </block>
                </value>
              </block>
            </next>
          </value>
        </block>
      </statement>
    </block>
  </statement>

```

```

        </value>
      </block>
    </next>
  </block>
</statement>
</block>
</statement>
<statement name="ELSE">
  <block type="control" id="J6{+jjG/B9{6y:rp6?+G">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-0</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="math_number" id=".C.{GbYWxZGXrRl]~h2+">
        <field name="NUM">0</field>
      </block>
    </value>
    <next>
      <block type="control" id="@d+f.va:fB+c-?,YJ9c,">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
        <field name="OID">javascript.0.Ziffernfeld.Ziffer-1</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
          <block type="math_number" id="BM]3`08GsWK3J]pH2uWc">
            <field name="NUM">1</field>
          </block>
        </value>
        <next>
          <block type="control" id="Y0w+@+WPP]})?jp{(gJB">
            <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
            <field name="OID">javascript.0.Ziffernfeld.Ziffer-2</field>
            <field name="WITH_DELAY">FALSE</field>
            <value name="VALUE">
              <block type="math_number" id=",TD.g722HEA~tLiP!s*S">
                <field name="NUM">2</field>
              </block>
            </value>
            <next>
              <block type="control" id="#JJ;c9,c+^E9r3c?:T{0">
                <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>

```

```
<field name="OID">javascript.0.Ziffernfeld.Ziffer-3</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="math_number" id="Z#HZO`p|WxmR{HLa8[Q]">
    <field name="NUM">3</field>
  </block>
</value>
<next>
  <block type="control" id="nu.g;}v|-EH+5h`([QNX">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-4</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="math_number" id="iz|l?0Lc8IV*PG39^F3#">
        <field name="NUM">4</field>
      </block>
    </value>
    <next>
      <block type="control" id="J5EI*N?8}5`%AXF_g2@l">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
        <field name="OID">javascript.0.Ziffernfeld.Ziffer-5</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
          <block type="math_number" id="aUv9Ba6xQpLT2%(m2,^H">
            <field name="NUM">5</field>
          </block>
        </value>
        <next>
          <block type="control" id="j[_5Nw=BuDfAoJNw;,bH">
            <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
            <field name="OID">javascript.0.Ziffernfeld.Ziffer-6</field>
            <field name="WITH_DELAY">FALSE</field>
            <value name="VALUE">
              <block type="math_number" id=")C#[j-J]Hi@qxIF[,jZ3">
                <field name="NUM">6</field>
              </block>
            </value>
            <next>
              <block type="control" id="?z!ua74b~,3G,d?.DSYB">
                <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
```

```
<field name="OID">javascript.0.Ziffernfeld.Ziffer-7</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="math_number"
id="+=C=M.V@5yyjpS1+PIWc">
    <field name="NUM">7</field>
  </block>
</value>
<next>
  <block type="control" id="zU;ixsWhUq-CINt/YRe~">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Ziffer-8</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="math_number"
id="m_QHzc=Fs^;zu28BN{lv">
        <field name="NUM">8</field>
      </block>
    </value>
    <next>
      <block type="control" id="V*1oh{dvq)-hA6M?NWgd">
        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
        <field
name="OID">javascript.0.Ziffernfeld.Ziffer-9</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
          <block type="math_number"
id="D4Zz?*L9.uEg_k=h~s,%">
            <field name="NUM">9</field>
          </block>
        </value>
        <next>
          <block type="timeouts_settimeout"
id="1-kna@l@NwmAQzXRwU*?">
            <field
name="NAME">timeout_start_anfrage_4</field>
            <field name="DELAY">600</field>
            <field name="UNIT">ms</field>
            <statement name="STATEMENT">
              <block type="variables_set"
id="-B(+kGk@h8lwDk??.=bc">
```





```
<block type="procedures_defnoreturn" id="7|2v+ZuG5b{ysmGP.sYB" collapsed="true" x="613"
y="1288">
  <field name="NAME">Durchgang_beendet</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="controls_if" id=";#h6+Ukl+jADlj3Ar@T.">
      <mutation else="1"></mutation>
      <value name="IF0">
        <block type="logic_operation" id="~r:%W#k|/ON6B4!*qIMW" inline="false">
          <field name="OP">OR</field>
          <value name="A">
            <block type="logic_compare" id="9gYKTe(vFUh!#;^DKQ|#">
              <field name="OP">EQ</field>
              <value name="A">
                <block type="variables_get" id="*H4t%FWT%/c}{X}sBfsM">
                  <field name="VAR" id=";w6kES[lt1KdF4a({#dr">Mischen</field>
                </block>
              </value>
            <value name="B">
              <block type="logic_boolean" id="Q/~yV?_381~,m:nzp[V5">
                <field name="BOOL">TRUE</field>
              </block>
            </value>
          </block>
        </value>
      <value name="B">
        <block type="logic_compare" id="voS88W3[{:z^y=0NE#3D">
          <field name="OP">EQ</field>
          <value name="A">
            <block type="variables_get" id="y@TpT*0UiS.,52{x}KB!">
              <field name="VAR" id="LPQT9.co429IX]]kx|~">Immer Mischen</field>
            </block>
          </value>
        <value name="B">
          <block type="logic_boolean" id="uluVo7plxDc-OOD1)t`|">
            <field name="BOOL">TRUE</field>
          </block>
        </value>
      </block>
    </value>
  </block>
</statement name="DO0">
  <block type="procedures_callnoreturn" id="r.);P?@@!}Nxs.~7Q0S|">
```

```

    <mutation name="Ziffern auf X und mischen"></mutation>
  </block>
</statement>
<statement name="ELSE">
  <block type="timeouts_settimeout" id="Ziw|[qdXbA(129ZE^A/A">
    <field name="NAME">timeout_start_anfrage_2</field>
    <field name="DELAY">1000</field>
    <field name="UNIT">ms</field>
    <statement name="STATEMENT">
      <block type="variables_set" id="SM#c(2NpT1wKr7fU-d/q">
        <field name="VAR" id="bbtv|l^Y`D#lsF-IUA3t">Starte_Abfrage</field>
        <value name="VALUE">
          <block type="logic_boolean" id="lcEXEU!|~YVjM2xBB;|!">
            <field name="BOOL">TRUE</field>
          </block>
        </value>
      </block>
    </statement>
  </block>
</statement>
</block>
</statement>
<next>
  <block type="timeouts_settimeout" id="bKp|MJRu+~,1Shf8_MH/">
    <field name="NAME">timeout_PW_Falsch</field>
    <field name="DELAY">2000</field>
    <field name="UNIT">ms</field>
    <statement name="STATEMENT">
      <block type="procedures_callnoreturn" id="QaDP8KP|W/~?ZC:N@+|n">
        <mutation name="Zaehler und PW zuruecksetzen"></mutation>
      </block>
    </statement>
  </block>
</next>
</block>
</statement>
</block>
<block type="procedures_defnoreturn" id="{_@gL?Kw;vbYj}{n{G.0W" collapsed="true" x="613"
y="1338">
  <field name="NAME">Passwort Richtig</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="comment" id="Y#XvF9L]O9RkU}TqW-:">
      <field name="COMMENT">PW-Richtig</field>
    </block>
  </statement>
  <next>
    <block type="control" id="sD5~D1W~fU7rHtANB-~^">

```

```
<mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
<field name="OID">javascript.0.Zifferfeld.Anzahl_der_Eingaben</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="text" id="zU;3`DLJ5toS7eU(y^Ck">
    <field name="TEXT">Passwort Richtig</field>
  </block>
</value>
<next>
  <block type="procedures_callnoreturn" id="JKsS_g8;F@.6Oz_ED577">
    <mutation name="Durchgang_beendet"></mutation>
    <next>
      <block type="comment" id="BG=+*UP)U-fz+1WUwft">
        <field name="COMMENT">Wird ausgeführt, wenn Passwort 1 richtig ist.</field>
      </block>
    </next>
  </block>
</next>
</block>
</next>
</block>
</statement>
</block>
<block type="procedures_defnoreturn" id="%NzQsglTA=3E5(vQ}Qz4" collapsed="true"
x="613" y="1388">
  <field name="NAME">Passwort Falsch</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="comment" id="fex@c`0L2QKZBvdJ,^..">
      <field name="COMMENT">PW-Falsch</field>
    <next>
      <block type="control" id="-9he.3}=`)ny,o[]m8F!">
        <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
        <field name="OID">javascript.0.Zifferfeld.Anzahl_der_Eingaben</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
          <block type="text" id="YYA@@ngitq@_-+em|!EU">
            <field name="TEXT">Passwort Falsch</field>
          </block>
        </value>
      <next>
        <block type="procedures_callnoreturn" id="O#K)uU4j6u9UIWT9I3vR">
          <mutation name="Durchgang_beendet"></mutation>
          <next>
```

```
<block type="comment" id="M%o4CgU:MQIf%nh@Nu8}">
  <field name="COMMENT">Wird ausgeführt, wenn das Passwort falsch ist.</field>
</block>
</next>
</block>
</next>
</block>
</next>
</block>
</statement>
</block>
<block type="procedures_defnoreturn" id="Unaog%}s#YZZwhs%|xC-" collapsed="true"
x="613" y="1438">
  <field name="NAME">Zaehler und PW zuruecksetzen</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="control" id="hBkw5xfk|X#n!WdYa=t!">
      <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
      <field name="OID">javascript.0.Ziffernfeld.Reset</field>
      <field name="WITH_DELAY">FALSE</field>
      <value name="VALUE">
        <block type="logic_boolean" id="*_AyDdZD1y0ZKa]tnAk">
          <field name="BOOL">FALSE</field>
        </block>
      </value>
    </next>
    <block type="control" id="EyKS+zpnCb`zKd=1!YXy">
      <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
      <field name="OID">javascript.0.Ziffernfeld.Neu_Mischen</field>
      <field name="WITH_DELAY">FALSE</field>
      <value name="VALUE">
        <block type="logic_boolean" id="Oo1ZLx6,as.Ru(PLz1Re">
          <field name="BOOL">FALSE</field>
        </block>
      </value>
    </next>
    <block type="comment" id="9T=WGR#Ei2bvVq?)K^3]">
      <field name="COMMENT">Variablen zuruecksetzen</field>
    </next>
    <block type="variables_set" id="4i*vm:yA0dr.r1kF~(S@">
      <field name="VAR" id=",F%B@O5R/swTezni9d-?)">Zaehler</field>
      <value name="VALUE">
        <block type="math_number" id="[c(qL97/Nw60rlb?*NLn">
          <field name="NUM">0</field>
        </block>
      </value>
    </block>
  </statement>
</block>
```

```
</block>
</value>
<next>
<block type="variables_set" id="Zklv-XJ@`7x%0F#bKb:S">
  <field name="VAR" id="?I3FaOYX=2}U)_8woE?0">PW1</field>
  <value name="VALUE">
    <block type="math_number" id="}9nENv)(Tv#zoV{Dm7d{">
      <field name="NUM">0</field>
    </block>
  </value>
<next>
<block type="variables_set" id="f:]^0r5*X[9XAOae5[8V">
  <field name="VAR" id="f_zy::kWVs-Ulluvy?Rs">PW2</field>
  <value name="VALUE">
    <block type="math_number" id="qlbTs}H:JcbVxi9a!lq!">
      <field name="NUM">0</field>
    </block>
  </value>
<next>
<block type="variables_set" id="IHH+xVh][MuK+gwqFOh`">
  <field name="VAR" id="~EAfG)JE?k?Wi@jto%m8">PW3</field>
  <value name="VALUE">
    <block type="math_number" id="BwsSaChk7w`%vHu.`Hsj!">
      <field name="NUM">0</field>
    </block>
  </value>
<next>
<block type="variables_set" id="z0.hooFqcy7ua4(Hbaf_ ">
  <field name="VAR" id=",RMhw0TNkyr1B,9m^rxh">PW4</field>
  <value name="VALUE">
    <block type="math_number" id=".zpOpXHpy1vR[x.,(Fd7">
      <field name="NUM">0</field>
    </block>
  </value>
<next>
  <block type="control" id="d)73wZ/@NcWeSGaOm?7|">
    <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
    <field
name="OID">javascript.0.Ziffernfeld.Anzahl_der_Eingaben</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="fvXy@jWJ#._[nJJDro/.">
        <field name="TEXT">_ _ _ _</field>
```



```
<mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
<field name="OID">javascript.0.Ziffernfeld.Anzahl_der_Eingaben</field>
<field name="WITH_DELAY">FALSE</field>
<value name="VALUE">
  <block type="text" id="YHz6J6db2OLG?N3=[CA(">
    <field name="TEXT">x __ _</field>
  </block>
</value>
<next>
  <block type="controls_if" id="@RyID=cagS9:egHabl^5">
    <value name="IF0">
      <block type="logic_compare" id="s7b{*+Y=9V]K5/d+(lg!">
        <field name="OP">EQ</field>
        <value name="A">
          <block type="variables_get" id="~^b(pj)twJ/9KhSV,`l,">
            <field name="VAR" id="LPQT9.co429IX]]kx|-~">Immer Mischen</field>
          </block>
        </value>
        <value name="B">
          <block type="logic_boolean" id="aoEr^o`F4xx**nON[r1k">
            <field name="BOOL">TRUE</field>
          </block>
        </value>
      </block>
    </value>
    <statement name="DO0">
      <block type="procedures_callnoreturn" id="05TkvkXP}@@}^V}(BK~`">
        <mutation name="Ziffern auf X und mischen"></mutation>
      </block>
    </statement>
  </block>
</next>
</block>
</statement>
<value name="IF1">
  <block type="logic_compare" id="CGjtw4KHxR4y3Cf_aptQ">
    <field name="OP">EQ</field>
    <value name="A">
      <block type="variables_get" id="N}mB/zv,YcjeYj;9FOc{">
        <field name="VAR" id=",F%B@O5R/swTezni9d-?)">Zaehler</field>
      </block>
    </value>
    <value name="B">
      <block type="math_number" id="nBKmMWK.3|7|,-k(h9?X">
```

```
<field name="NUM">2</field>
</block>
</value>
</block>
</value>
<statement name="DO1">
  <block type="control" id=":x7bsy{laAWrv}lnM~M">
    <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Anzahl_der_Eingaben</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="mo]?SXd@]}P#f=4s~FHR">
        <field name="TEXT">x x _ _</field>
      </block>
    </value>
    <next>
      <block type="controls_if" id="hJg7j]c9R*E{LqPcXS_Q">
        <value name="IF0">
          <block type="logic_compare" id="IVxMZ8p5!)RUiRko/~bO">
            <field name="OP">EQ</field>
            <value name="A">
              <block type="variables_get" id="yiglLEc[Uzjk:=Pw0Rdu">
                <field name="VAR" id="LPQT9.co429IX]]kx|-~">Immer Mischen</field>
              </block>
            </value>
            <value name="B">
              <block type="logic_boolean" id="?_z{W^:qx^/E6cK?3)yO">
                <field name="BOOL">TRUE</field>
              </block>
            </value>
          </block>
        </value>
        <statement name="DO0">
          <block type="procedures_callnoreturn" id="89Y9rd^}32d2:PDr=2kr">
            <mutation name="Ziffern auf X und mischen"></mutation>
          </block>
        </statement>
      </block>
    </next>
  </block>
</statement>
<value name="IF2">
  <block type="logic_compare" id="y!Lcwk^X`DR.(+%TUO1">
    <field name="OP">EQ</field>
```



```

<value name="A">
  <block type="variables_get" id="czHcaGj}Njo~G4Aw?cX1">
    <field name="VAR" id=",F%B@O5R/swTezn9d-?">Zaehler</field>
  </block>
</value>
<value name="B">
  <block type="math_number" id="CJvcY{-p9WTO+w/R9Zsb">
    <field name="NUM">3</field>
  </block>
</value>
</block>
</value>
<statement name="DO2">
  <block type="control" id="t@9v6ypJ:K_=4ES0v6EU">
    <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Anzahl_der_Eingaben</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="Xbzrn[[KEQ@Ni,-?(b)r">
        <field name="TEXT">x x x _</field>
      </block>
    </value>
    <next>
      <block type="controls_if" id="GGG#{q~::~Csxi8-*A8:">
        <value name="IF0">
          <block type="logic_compare" id="3WfXs8hu#9!-z/OgXbp/">
            <field name="OP">EQ</field>
            <value name="A">
              <block type="variables_get" id="o]~m*k6O.?!+%ws@.}x">
                <field name="VAR" id="LPQT9.co429IX]]kx|-~">Immer Mischen</field>
              </block>
            </value>
            <value name="B">
              <block type="logic_boolean" id="ad/bEP=ZS{3{[2F:jXS{">
                <field name="BOOL">TRUE</field>
              </block>
            </value>
          </block>
        </value>
      </block>
    </value>
    <statement name="DO0">
      <block type="procedures_callnoreturn" id="7)-]Mof%57q#lxD+sU^j">
        <mutation name="Ziffern auf X und mischen"></mutation>
      </block>
    </statement>
  </block>
</statement>

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</block>
</next>
</block>
</statement>
<next>
<block type="controls_if" id="G8/j9xh))P9S28YP{o.">
  <value name="IF0">
    <block type="logic_compare" id="j?.zeyYbA8MJEJas7n=Q" collapsed="true">
      <field name="OP">EQ</field>
      <value name="A">
        <block type="variables_get" id="SO*UBoH%q|Y:+|0.`oK1">
          <field name="VAR" id=",F%B@O5R/swTezn9d-?)">Zaehler</field>
        </block>
      </value>
      <value name="B">
        <block type="math_number" id="*tZ4%m#X7;]yg;-B:0,a">
          <field name="NUM">4</field>
        </block>
      </value>
    </block>
  </value>
</statement name="DO0">
  <block type="control" id="k0G4;xQVE.Nv[jA]b!kv" collapsed="true">
    <mutation xmlns="http://www.w3.org/1999/xhtml" delay_input="false"></mutation>
    <field name="OID">javascript.0.Ziffernfeld.Anzahl_der_Eingaben</field>
    <field name="WITH_DELAY">FALSE</field>
    <value name="VALUE">
      <block type="text" id="zF_lIQ68nwqu[-;R:GI(">
        <field name="TEXT">x x x x</field>
      </block>
    </value>
  </next>
  <block type="variables_set" id="Ldgl/#%ucNGK5NI`s4px" collapsed="true">
    <field name="VAR" id="C?4`pmXSTvfY+(IOW@xz">PW_Eingabe</field>
    <value name="VALUE">
      <block type="convert_tostring" id="#4F.Z%8R:WIErF8=~sV}">
        <value name="VALUE">
          <block type="lists_create_with" id="AumpF5uhN,a-ThXmOng2">
            <mutation items="4"></mutation>
            <value name="ADD0">
              <block type="variables_get" id="HnP.hknhwbsK7%)HK:~">
                <field name="VAR" id="?l3FaOYX=2}U)_8woE?0">PW1</field>
              </block>
            </value>
```

```
<value name="ADD1">
  <block type="variables_get" id="mr8]o3s(NFc0gie7TVks">
    <field name="VAR" id="f_zy;;kVVs-UlluVy?Rs">PW2</field>
  </block>
</value>
<value name="ADD2">
  <block type="variables_get" id=";EY/QFGeq~9Yf^/A:ITh">
    <field name="VAR" id="~EAfG)JE?k?Wi@jto%m8">PW3</field>
  </block>
</value>
<value name="ADD3">
  <block type="variables_get" id="puW=#Z]D7BWDKOJ3~TQA">
    <field name="VAR" id=",RMhw0TNkyr1B,9m^rxh">PW4</field>
  </block>
</value>
</block>
</value>
</block>
</value>
<next>
  <block type="timeouts_settimeout" id="WV^Y#=#|u!VuiAvrj!BT|">
    <field name="NAME">timeout_PW_Auswertung</field>
    <field name="DELAY">100</field>
    <field name="UNIT">ms</field>
    <statement name="STATEMENT">
      <block type="controls_if" id="@Jl`Bv2/Z`C]q,?+`^2e">
        <mutation else="1"></mutation>
        <value name="IF0">
          <block type="logic_compare" id="RR^H[^SuUm!P~0)Iz;G3">
            <field name="OP">EQ</field>
            <value name="A">
              <block type="variables_get" id="xlpqh|/a0t%oaM!HpsN">
                <field name="VAR" id="C?4`pmXStvfY+(IOW@xz">PW_Eingabe</field>
              </block>
            </value>
            <value name="B">
              <block type="convert_tostring" id="CnS^^eY[^@s%k)!kJ6pA">
                <value name="VALUE">
                  <block type="lists_create_with" id="yp*VhNSZ~sKI5NFz{B~y">
                    <mutation items="4"></mutation>
                    <value name="ADD0">
                      <block type="math_number" id="HvG=^A`(|0IQn,CLy8ib">
                        <field name="NUM">0</field>
                      </block>
                    </value>
                  </block>
                </value>
              </block>
            </value>
          </block>
        </statement>
      </block>
    </next>
  </block>
</next>
```

```
</value>
<value name="ADD1">
  <block type="math_number" id="vF5me;:(jg.2m@^G}kVZ">
    <field name="NUM">0</field>
  </block>
</value>
<value name="ADD2">
  <block type="math_number" id="b?Bv4vVg~EaRCCOAE[i?">
    <field name="NUM">0</field>
  </block>
</value>
<value name="ADD3">
  <block type="math_number" id="v;Xl{BEI.us}y?turnDP">
    <field name="NUM">0</field>
  </block>
</value>
</block>
</value>
</block>
</value>
</block>
</value>
</block>
</value>
<statement name="DO0">
  <block type="procedures_callnoreturn" id="di)7q259|5Qzv@?]6]F/">
    <mutation name="Passwort Richtig"></mutation>
    <next>
      <block type="procedures_callnoreturn" id="dEv{;QdTEDRC!d=uY=)e">
        <mutation name="Telegram-Benachrichtigung">
          <arg name="Telegram_Text"></arg>
          <arg name="Telegram_Empfaenger"></arg>
        </mutation>
        <value name="ARG0">
          <block type="text" id="As?_ZG$LVwR0*eB+dmGJ">
            <field name="TEXT">Passwort Richtig, Alarmanlage
abgeschaltet!</field>
          </block>
        </value>
        <value name="ARG1">
          <block type="text" id="_4Xe,937*L5;-8d]ETMU">
            <field name="TEXT"></field>
          </block>
        </value>
        <next>
          <block type="update" id="[BO^,QXZgR+iArQFmjpr">
```

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        <mutation xmlns="http://www.w3.org/1999/xhtml"
delay_input="false"></mutation>
        <field
name="OID">javascript.0.EigeneDatenpunkte.Alarmanlage_scharf</field>
        <field name="WITH_DELAY">FALSE</field>
        <value name="VALUE">
        <block type="logic_boolean" id="McUto{QUuDeA,,+pP=G4">
        <field name="BOOL">FALSE</field>
        </block>
        </value>
        </block>
        </next>
        </block>
        </next>
        </block>
</statement>
<statement name="ELSE">
        <block type="comment" id="w?7.,n#-v!g0irgg8nfn">
        <field name="COMMENT">Aktion bei falscher Passwortheingabe</field>
        <next>
        <block type="procedures_callnoreturn" id="@go`nL)Ry2|XI*|9=O4,">
        <mutation name="Passwort Falsch"></mutation>
        <next>
        <block type="procedures_callnoreturn" id="Lq2!wJYP;qjgm@aR2:LN">
        <mutation name="Telegram-Benachrichtigung">
        <arg name="Telegram_Text"></arg>
        <arg name="Telegram_Empfaenger"></arg>
        </mutation>
        <value name="ARG0">
        <block type="text" id="M{X=R4^U`F8qa-^J#%9:">
        <field name="TEXT">Passwort Falsch</field>
        </block>
        </value>
        <value name="ARG1">
        <block type="text" id="8)@U%n,JBcEN=X~}Hm*H">
        <field name="TEXT"></field>
        </block>
        </value>
        </block>
        </next>
        </block>
        </next>
        </block>
</statement>

```

```
        </block>
      </statement>
    </block>
  </next>
</block>
</next>
</block>
</statement>
</block>
</next>
</block>
</statement>
</block>
<block type="procedures_defnoreturn" id=","NAjY]*gnG5[S~zxqt5%" collapsed="true" x="613"
y="1488">
  <mutation>
    <arg name="Telegram_Text" varid="*"I0I0%^0+A7:B7n9140c"></arg>
    <arg name="Telegram_Empfaenger" varid="n!+tPr6oRj5tjv,vmD%e"></arg>
  </mutation>
  <field name="NAME">Telegram-Benachrichtigung</field>
  <comment pinned="false" h="80" w="160">Beschreibe diese Funktion ...</comment>
  <statement name="STACK">
    <block type="telegram" id="inDfH8rWh::mIJjNDqO|">
      <field name="INSTANCE">.0</field>
      <field name="LOG"></field>
      <field name="SILENT">FALSE</field>
      <field name="PARSEMODE">default</field>
      <value name="MESSAGE">
        <shadow xmlns="http://www.w3.org/1999/xhtml" type="text"
id="_rX@A[|`~sxbvHI5tk@o">
          <field name="TEXT">text</field>
        </shadow>
        <block type="variables_get" id="koD7~wq9%VQ@R#7.#vq2">
          <field name="VAR" id="*"I0I0%^0+A7:B7n9140c">Telegram_Text</field>
        </block>
      </value>
      <value name="USERNAME">
        <block type="variables_get" id="wvmL+?%0i=qIYIyW[Tw">
          <field name="VAR" id="n!+tPr6oRj5tjv,vmD%e">Telegram_Empfaenger</field>
        </block>
      </value>
    </block>
  </statement>
</block>
```

</xml>