

U1 Scribble

UI Scribble

#STAYHOME

Shopping

Which items do you need?

☐ Item I eg ✓

☐ Item II kg ✓

☐ Item III L ✓

Your accustomed shop?

☐ Target ☐ Walmart ☐ Wholefoods

Our Services

☐ Room cleaning hours

☐ Gardening hours

☐ cooking hours

Your Money

Withdrawal

☐ Sparkasse ☐ Deutsche Bank ☐ VISA

I'm done

Your Order

☐ Item
☐ Item
☐ Item

Check Out

Total

on click id=checkout

<div id='order'

<div>
id='total'
</div>

float:right
width:30%

float:left, width:70%

```

    graph TD
      H1[h1] --- Main
      subgraph Main [ #STAYHOME ]
        direction TB
        Shopping[Shopping]
        S_Q[Which items do you need?]
        S_I1["☐ Item I  ✓"]
        S_I2["☐ Item II  ✓"]
        S_I3["☐ Item III  ✓"]
        S_Q2[Your accustomed shop?]
        S_R1["☐ Target ☐ Walmart ☐ Wholefoods"]
        OS[Our Services]
        OS_C1["☐ Room cleaning  hours"]
        OS_C2["☐ Gardening  hours"]
        OS_C3["☐ cooking  hours"]
        YM[Your Money]
        YM_W["Withdrawal  $"]
        YM_B["☐ Sparkasse ☐ Deutsche Bank ☐ VISA"]
        YMD[I'm done]
        YO[Your Order]
        YO_L["☐ Item  
☐ Item  
☐ Item"]
        CO[Check Out]
        ID_ORDER["<div id='order'"]
        ID_TOTAL["<div>\nid='total'\n</div>"]
        CL[id=checkout]
      end
      S_I1 --- A1[eg ✓]
      S_I2 --- A2[kg ✓]
      S_I3 --- A3[L ✓]
      S_Q2 --- S_R1
      OS_C1 --- A4[hours]
      OS_C2 --- A5[hours]
      OS_C3 --- A6[hours]
      YM_W --- A7[$]
      ID_TOTAL --- A8["Total $"]
      CL --- A9[on click]
      A10["float:right\nwidth:30%"] --- ID_TOTAL
      A11["float:left, width:70%"] --- CO
  
```


AD: Haushaltshilfe

isthale
Schnecker

