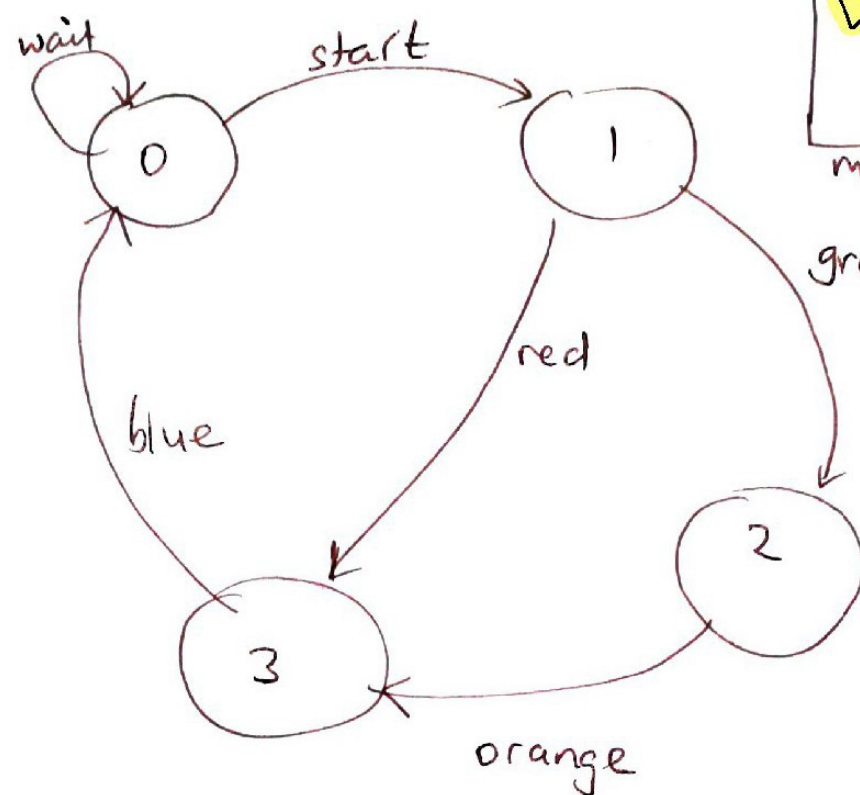


(9)



7123456

$$V = \frac{W}{2}$$

more annotation  
in here

"The coloured states are numbered starting at zero" makes no sense because the edges have colour names, and these represent transitions.

$$(b) \quad \overline{A+B} = \overline{A} \cdot \overline{B}$$


$$A = A(B + \overline{B})$$

I'll edit/annotate in this box electronically

$$\oint V dv = 0$$

kind of makes it  
a bit simple.

because I forgot something, oops.

(c)   $\oint_V \Psi_v dv = \int_0^h \int_0^d \int_0^w \Psi(x,y,z) dx dy dz$

The diagram illustrates two parallel processes: 'Mark' (red) and 'Check' (blue). On the far left, a vertical column of 15 empty boxes is labeled 'Sub-total'. The 'Mark' process starts with a 'Mark' header, leading to a red box with a sad face icon and a small input field. This leads to a red box with a 'Q' icon, 'section' label, 'number' label, and two input fields. Below this is a red box with 'mark awarded' label and an input field. The process then leads to another identical red box. Finally, it leads to a red box with a checkmark icon and a small input field, labeled 'Mark'. The 'Check' process starts with a 'Check' header, leading to a blue box with a question mark icon and a small input field. This leads to a blue box with a 'Q' icon, 'section' label, 'number' label, and two input fields. Below this is a blue box with 'mark awarded' label and an input field. The process then leads to another identical blue box. Finally, it leads to a blue box with a checkmark icon and a small input field, labeled 'Check'.