

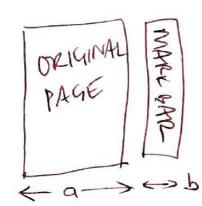
7123456

Al (a) This is an answer to a question on how to add marking boxes to

a pdf. They should appear

Somewhere over there -

(b) But actually, I've drew a diagram, we might see this. I forget something



Something of III

Something of III

Something of III

Something of III

autra

entered by
hand usual
a very old

mothers tablet

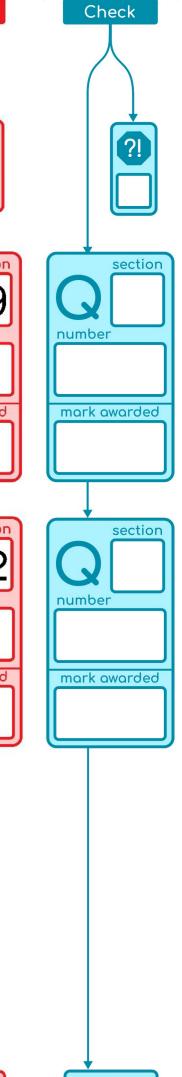
(4) The maths for the width is trovial

$$OR$$
:
$$\int_{0}^{a+b} dl = a+b$$

which is what we expect.



23





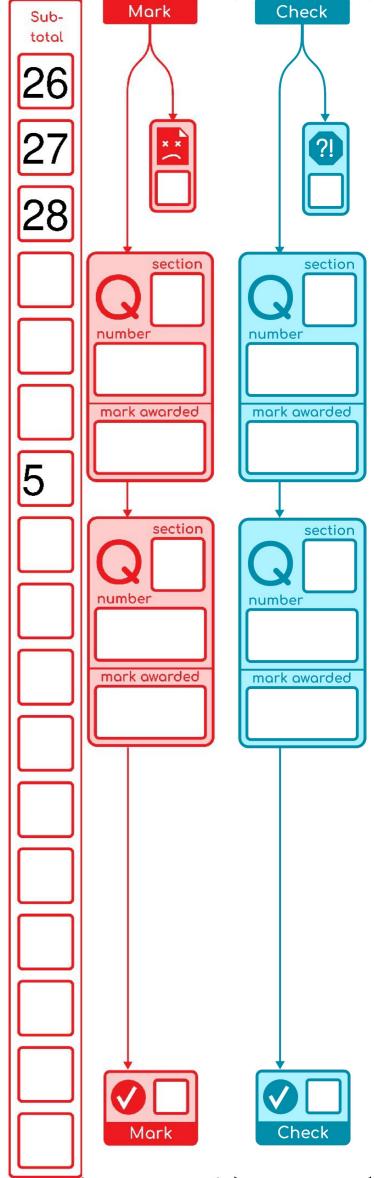
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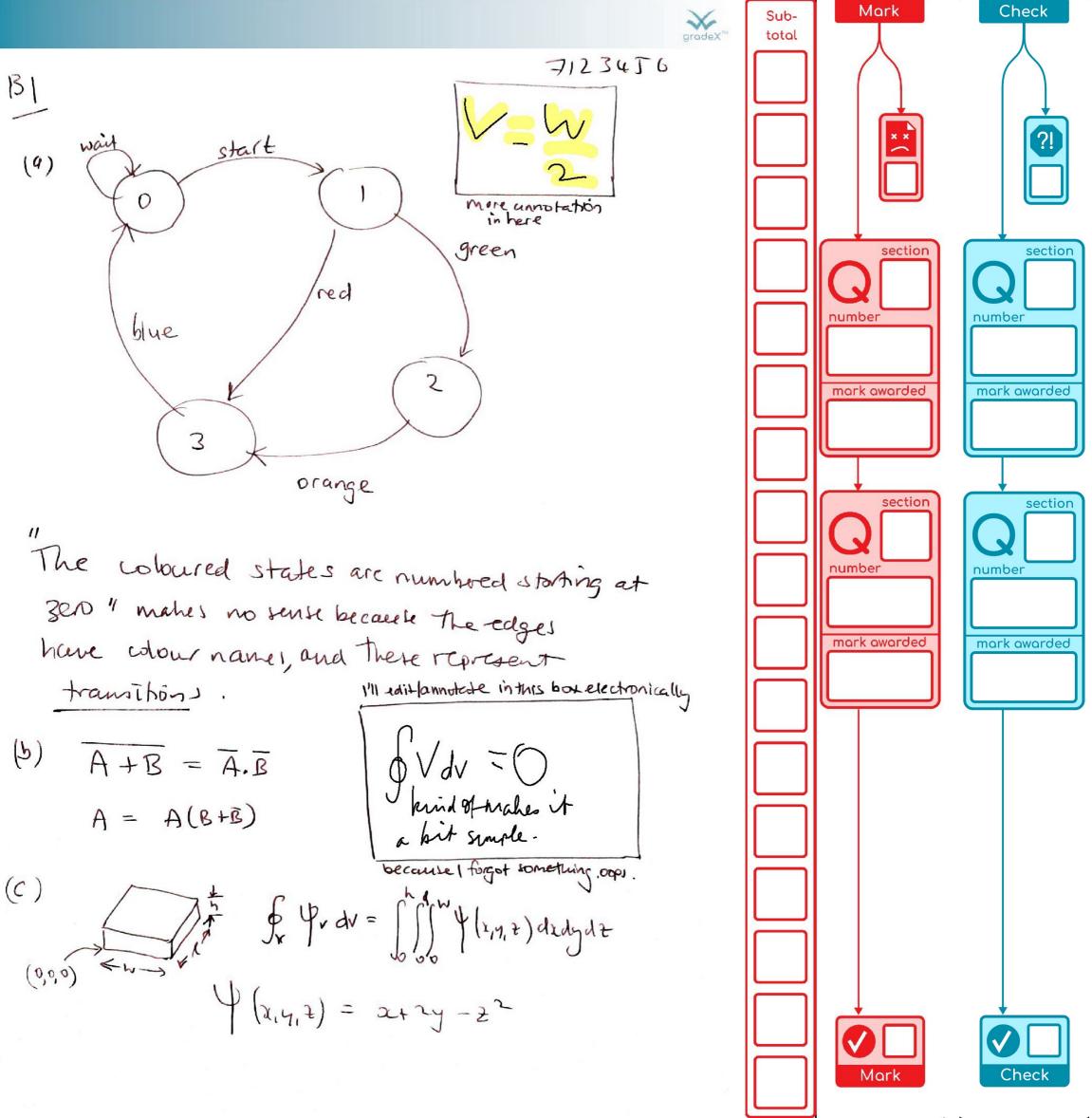
A2(9) We start with an escaponential $e^{-\times 3c} = A(2)$

Then make up some conditions to complete the specification, such as $\alpha < \alpha_{max}$, and $\alpha < \alpha_{max}$

(6) Again, not rochet science that

Xmin (C) A(X) A Max (C) A(X) A Max (C) A(X) A Max (C) A(X) A Max (C) A Max (





CHECK

BLANK

- (9) while PDF differs from post script in terms of treating each spage as storting a fresh, we should still stick another portrait page on the end if the scan to test whether the page orientation detector is up to smith!— archaic espression
- (9) photon can write the world in the same

 time it tales to drop your coffie"—

 this statement is nearly true

 (9) photons havel in straightleines
 - (b) no-ones had enough Funding to make a whole-world sized transformation optingt
 - (c) some people aroproffee from a greater height than others.
 - (d) if we assume linear photostravel of viruen brence of earth, and Exoffee - 2 desk =

dert vent Then we're getters close

1 d= 12 al2

27 Doorld

 $\sqrt{2\pi d} = t$ $d = (2\pi \Omega v)^2/2\pi$ $2\pi \Omega = 40,075 \text{ hm} = 40 \text{ Mm}$

Mon..... You must bestording up for This to be true!

