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4 2 A student performs the experiment using apparatus identical to that which you used. The student records the position of every junction between paper clips in the chain, starting at the centre

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of the chain where the 12th and 13th paper clips are joined, and finishing where the 24th paper clip meets the horizontal support at the right-hand end of the chain.

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4 Do not write outside  
the box 2 In Section A  
Task 1 you observed  
the energy transfer

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between masses  $M_3$  and  $M_4$  suspended by springs from a horizontal metre ruler using the apparatus shown in Figure 7.

Figure 7 With the same apparatus, a student investigates how  $d$ , the horizontal distance between the arms of the clamps on which the metre ruler is supported, affects  $\tau$ , the ...

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## X 4 (Specifications A and B)

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4 Do not write outside the box 2 A student carried out the experiment on Section A Part 2, making measurements to determine the time,  $T$ , for the voltmeter reading to fall by 50% for different values of  $R$ , including smaller values than you used. The digital voltmeter used by the student

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had certain characteristics that may have introduced uncertainty in the measurements of T.

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4 Do not write outside  
the box 2 A student  
carried out the  
experiment on Section  
A Part 2, making  
measurements to  
determine the time,  $T$ ,  
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reading to fall by 50%  
for different values of  
 $R$ , including smaller  
values than you used.



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3 and 4, are made to determine the new length  $l_2$  of the liquid remaining in the tube. The volume of the liquid transferred to the balance is represented by the darker shaded parts (ie part A and part B) in Figure 13. Figure 13 Do not write outside the box

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Turn over vernier scale  
enlarged view of  
galinstan liquid inside  
the ...

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MARK SCHEME – A-  
LEVEL Physics –  
PHA6/B6/X – JUNE 2014  
4 of 10 2 (a) results:  
six readings of  $V_A$  and  
six readings of  $V_B$  all  
to 0.01 V or all to 0.001  
V; initial  $V_A$  and  $V_B$

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should be same as  
 $0.010 \text{ V} \times 1 \times 2 \text{ (b)}$   
calculation:  $B \times A \times V \times V$ ,  
no unit, in range 2.72  
to 3.68 or 2 sf in range  
2.8 to 3.6; withhold  
mark for answer  $\geq 5$  sf

## **A-level Physics Mark scheme Unit 06X - EMPA Task 1 June 2014**

Physics PHA6/B6/X  
(Specifications A and  
B) Unit 6 Investigative  
and Practical Skills in  
A2 Physics Route X

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Externally Marked  
Practical Assignment  
(EMPA) Section A Task  
2 For this paper you  
must have: a calculator  
a pencil a ruler.  
(JUN10PHA6B6X01)  
PMT

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6 Do not write outside  
the box 6 2 (c) Figure 9  
shows a circuit that  
can be used to

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determine the capacitance of an unknown capacitor. Figure 9 When a capacitor of capacitance  $C$  is connected to the input sockets, the LED flashes at a steady frequency,  $f$ , which depends on  $C$  and  $R$ . If  $R$  is known and  $f$  is measured,  $C$  can be found using the chart in Figure 11:

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## X.4 (Specifications A and B)

Author information:  
(1) School of physics,  
Peking University,  
Beijing 100871, China  
The Human Serum  
Albumin (HSA) can  
emit fluorescence  
( $\lambda_{em} = 350 \text{ nm}$ )  
under irradiation of  
ultraviolet light  
( $\lambda_{ex} = 296 \text{ nm}$ ).  
After the vitamin B6  
(B6) was added into  
HSA solution the  
fluorescence of HSA

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was quenched  
partially.

## **[The interaction of vitamin B6 with the human serum albumin].**

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Physics Pha6 B6 X 4  
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4 Do not write outside  
the box 2 A student  
carried out the  
experiment on Section  
A Part 2, making  
measurements to  
determine the time,  $T$ ,



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for the voltmeter reading to fall by 50% for different values of R, including smaller values than you used. Physics Pha6 B6 X 4 - builder2.hpd ...

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MARK SCHEME – A-  
LEVEL PHYSICS –  
PHA6/B6/X – JUNE 2016  
7 of 9 Section B 1 (a)  
correct transfer of y-  
and x-step data

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between graph and calculation or  $12 = 0$  (mark is withheld if points used to determine either step  $> 1$  mm from correct position on grid; if tabulated points are used these must lie on the line) 2 y-step and x-step both  $\geq 8$

## **A-level Physics A and B Mark scheme Unit 06X - EMPA Task 1 ...**

Physics Pha6 B6 X 4 - b

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4 2 A student performs

the experiment using

apparatus identical to

that which you used.

The student records

the position of every

junction between paper

clips in the chain,

starting at the centre

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TN The candidates will arrange the apparatus as shown below. The metre ruler is supported on the horizontal arms of the clamps which will project over the edge of the bench. The masses  $M_3$  and  $M_4$  will be suspended from the lower ends of the springs which the candidates will have attached to the ruler using loops of string.

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6 Do not write outside  
the box 6 2 (c) Figure 9  
shows a circuit that  
can be used to  
determine the  
capacitance of an  
unknown capacitor.  
Figure 9 When a  
capacitor of

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X.4

capacitance  $C$  is connected to the input sockets, the LED flashes at a steady frequency,  $f$ , which depends on  $C$  and  $R$ . If  $R$  is known and  $f$  is measured,  $C$  can be found using the chart in Figure 11:

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B6, General Physics  
Experiment II ! LC Fall  
Semester, 2020

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2.Connection

Experimental

Procedure 1. Excel

Sheet 1 ! LC Find the

resonance frequency !

LC. Fit the voltage

input graphs to a sine

function. Fill out the

sheet 1 of the excel le.

2. Excel Sheets 2, 3

Phase Shift

**B6, General Physics**

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