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Cambridge IGCSE™

Centre Number: \_\_\_\_\_  
 Candidate Number: \_\_\_\_\_

Principal Examiner Report for Teachers  
 November 2011

Principal Examiner Report for Teachers  
 November 2011

- TOPIC: MECHANICS**
- 1. A block of mass 2 kg is pushed up a rough inclined plane by a force of 10 N acting parallel to the plane. The block moves up the plane at a constant speed. The angle of the incline to the horizontal is 30°. Calculate the work done by the force of 10 N in pushing the block up the plane a distance of 5 m.
  - 2. A car of mass 1000 kg is moving at a constant speed of 20 m/s on a horizontal road. The engine of the car is doing work at a rate of 40 kW. Calculate the resistance to the motion of the car.
  - 3. A particle of mass 2 kg is moving in a horizontal circle of radius 0.5 m with a constant speed of 4 m/s. Calculate the magnitude of the centripetal force acting on the particle.
  - 4. A particle of mass 2 kg is moving in a vertical circle of radius 0.5 m with a constant speed of 4 m/s. Calculate the magnitude of the tension in the string when the particle is at the lowest point of the circle.
  - 5. A particle of mass 2 kg is moving in a vertical circle of radius 0.5 m with a constant speed of 4 m/s. Calculate the magnitude of the tension in the string when the particle is at the highest point of the circle.

Principal Examiner Report for Teachers  
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Question Number	Key
1	B
2	D
3	D
4	B
5	C
6	A
7	C
8	B
9	C
10	C
11	D
12	C
13	D
14	C
15	C
16	D
17	A
18	A
19	C
20	A
21	B
22	C
23	D
24	D
25	C
26	C
27	B
28	A
29	B
30	D
31	C
32	B
33	D
34	B
35	C
36	B
37	A
38	B
39	B
40	A

PHYSICS

Paper 0625/11  
 Multiple Choice

Question Number	Key	Question Number	Key
1	B	21	B
2	D	22	C
3	D	23	D
4	B	24	D
5	C	25	C
6	A	26	C
7	C	27	B
8	B	28	A
9	C	29	B
10	C	30	D
11	D	31	C
12	C	32	B
13	D	33	D
14	C	34	B
15	C	35	C
16	D	36	B
17	A	37	A
18	A	38	B
19	C	39	B
20	A	40	A

**General comments**  
 Candidates found items 1 and 27 to be very straight forward. The most difficult items were items 5, 7, 9, 11, 14, 16, 23, 31, 33, 34 and 38; of these, item 11 and item 31 were found the most taxing.

**Comments on specific questions**  
 The paper started with the simple measurement item 1 which was answered correctly by almost all candidates. Item 2, on speed-time graphs, also presented few with a problem – the constant speed section between V and W was by far the most popular distractor; candidates probably thinking of the graph as showing distance/time. Item 3 involved a speed calculation, and the only significant mistake was to divide speed by time to arrive at option A. The balance item 4 discriminated well between the candidates. In item 5 on density, just over a third of candidates chose A, being the block with the smallest volume, therefore the most dense material. In the well-answered item 6, several candidates opted for C, forgetting that a measurement of mass is also needed. Distractor A was very popular in the moments item 7; it is worth stressing that equilibrium requires no resultant force or moment. Perhaps some candidates misread the question in item 8, choosing C (as the only option with no resultant force). Item 9 caused many more

**Answer Sheet**  
 Multiple Choice Question Test

Fill in your Student ID Number Below:

Name: \_\_\_\_\_  
 Class: \_\_\_\_\_  
 Subject: \_\_\_\_\_

1-100 grid of bubbles for marking answers.

PHYSICS 0625/02  
Paper 2 Multiple Choice (Extended) For Examination from 2016  
SPECIMEN PAPER 45 minutes  
Additional Materials: Multiple Choice Answer Sheet  
Soft clean eraser  
Soft pencil (type B or HB is recommended)

**READ THESE INSTRUCTIONS FIRST**

Write in soft pencil.  
Do not use staples, paper clips, glue or correction fluid.  
Write your name, Centre number and candidate number on the Answer Sheet in the spaces provided unless this has been done for you.  
**DO NOT WRITE IN ANY BARCODES.**

There are forty questions on this paper. Answer all questions. For each question there are four possible answers A, B, C and D.  
Choose the one you consider correct and record your choice in soft pencil on the separate Answer Sheet.

Cambridge mcq answer sheet pdf.

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