











MKCL OES	Physics_Quiz2_Se
Total questions in exam: 25 Answered: 0	
Question No. 6	
Temperature is a measure of the an object:	
 volume of area of 	
Area of hotness or coldness of	
© color of	
Save & Next منظر الثلي	

MKCL OES Christer Frankreiter Tareter	
Total questions in exam: 25 Answered: 0	Physics_Quiz2_Sem2_20
Question No. 7	
The height a 20-kW motor can lift a 1000-kg mass to in 10 seconds is:	
◎ 40 m	
© 20 m	
© 10 m © 30 m	
Save & Next منظ راقلي Save	











MKCL OES

Total questions in exam: 25 | Answered: 1

Question No. 2

An object is thrown vertically upward. Its speed at the maximum height is:

- equals the initial speed by which it was thrown. I greater than the initial speed by which it was thrown.
- O zero
- I greater than the average speed.





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AKCL OES	Physics_Quiz2_Sem2_2019
Total questions in exam: 25 Answered: 0	
Question No. 23	
	avels for 15 seconds with acceleration = 2 m/s/s, the total distance it cov
 225 m 800 m 100 m 525 m 	
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and the second s	
MKCL OES	
Total questions in exam: 25 Answered: 0	Physics_Quiz2_Sem2_2019
Question No. 16	
A force of 1000 N is making an angle of 60° with the fit the work done is 500 kJ, the distance moved is: 2 km 3 h km 3 5 km Of the second	

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MKCL OES Other Patients Space	
Total questions in exam: 25 Answered: 0	Physics_Quiz2_Sem2_20
Contraction of the second s	
Question No. 20	
A rock falls from an edge of a mountain 45 m abor ground? (use $g = 10 \text{ m/s}^2$)	ve the ground. Find its speed as it hits the
$ \bigcirc 40 \text{ m/s} $	
© 20 m/s	
 10 m/s 30 m/s 	

	17/-
MKCL OES Total questions in exam: 25 Answered: 0	Physics_Quiz2_Sem2_2019
Question No. 22	
 40 N 20 N 10 N 30 N 	2



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MKCL OES	Physics_Quiz2_Sem2_2019
Total questions in exam: 25 Answered: 0	
Question No. 24	
If a stone drops in a free fall from the edge of a mountain, how lo	ong does it take to fall 125 m: (use g = 10 m/s/s):
	b
and the second	
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MKCL OES	
	Physics_Quiz2_Sem2_2019
Total questions in exam: 25 Answered: 0	5,505_&022_2019
Question No. 10	
A 10-kg of a substance absorbs 173 kcal of heat and its tem the specific heat c of this substance?	aperature rises from zero to 150 °C. What is
c=0.713 kcal/kg.°C	
c = 0.315 kcal/kg.°C c = 0.115 kcal/kg.°C	
c = 0.515 kcal/kg. °C	
Save & Next , Las	A A A A A A A A A A A A A A A A A A A


















































Total questions in exam: 25 | Answered: 7

Question No. 22

If there is a net force acting on a moving object, the object must be:

- small
- moving with constant velocity
- Iarge
- accelerating



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MKCL OES Chine features toole Total questions in exam: 25 Ans	Physics_	Quiz2_Sem2_2019
Question No. 25		
At what speed does a 20-N weigh • 40 m/s • 20 m/s • 10 m/s • 30 m/s		
Save & Next July Market		



وحدهم مشرفو المجموعة يستطيعون إرسال الرسائل



Physics_Quiz2 0.03 Total questions in exam: 25 | Answered: 52 If you did a work of 210 J to place a 7-leg box on the top of a sheet, the height of this sheet is: 0 4m 0 3m 0 2 m 01m مطرقان Save & Next





