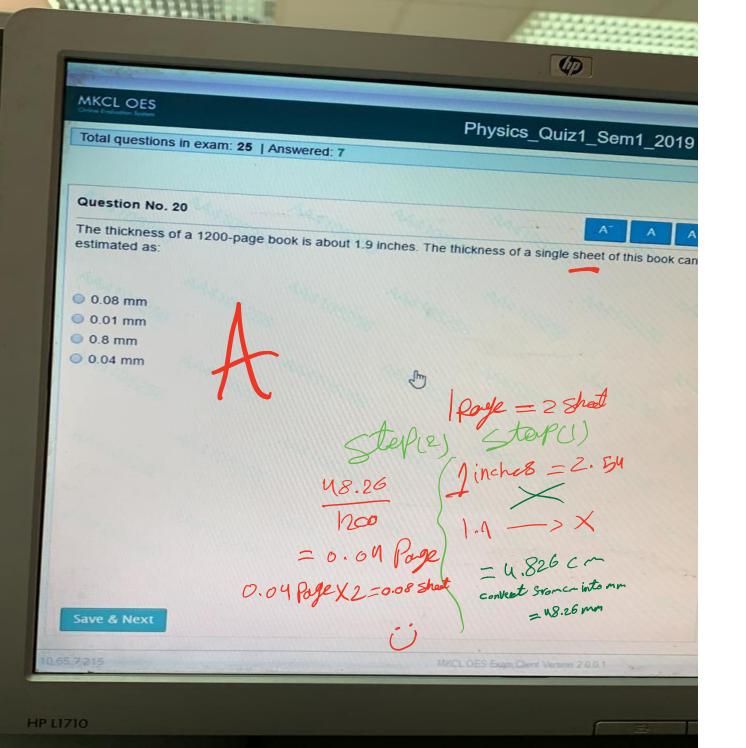
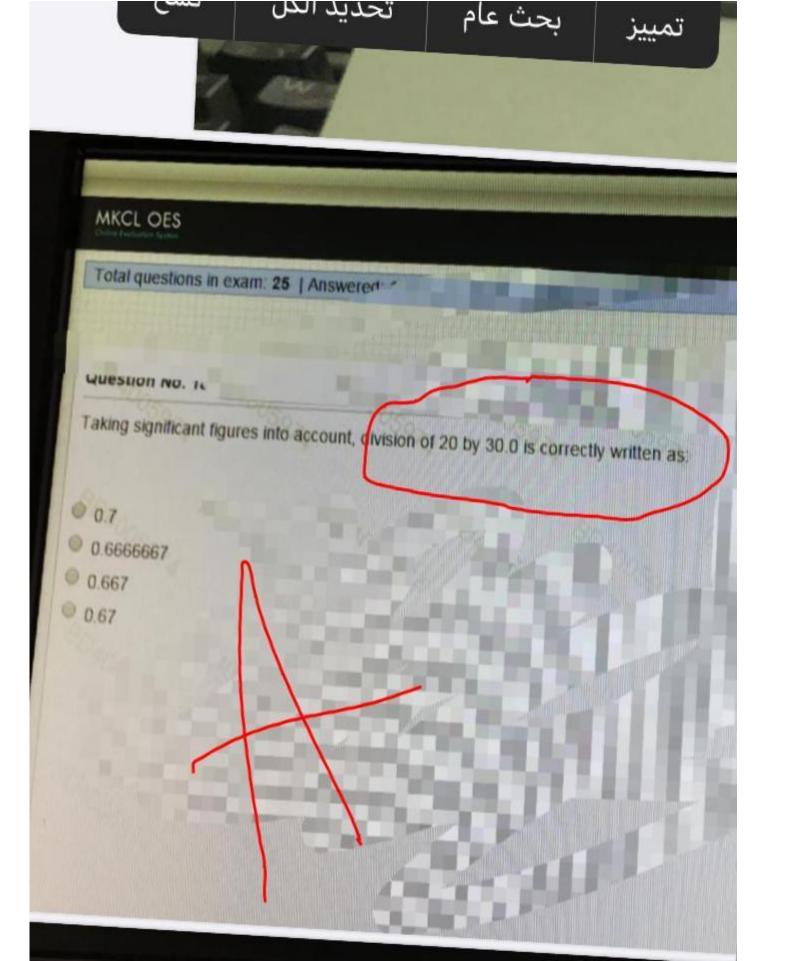
تجميعات الفيزياء 2020 __1441

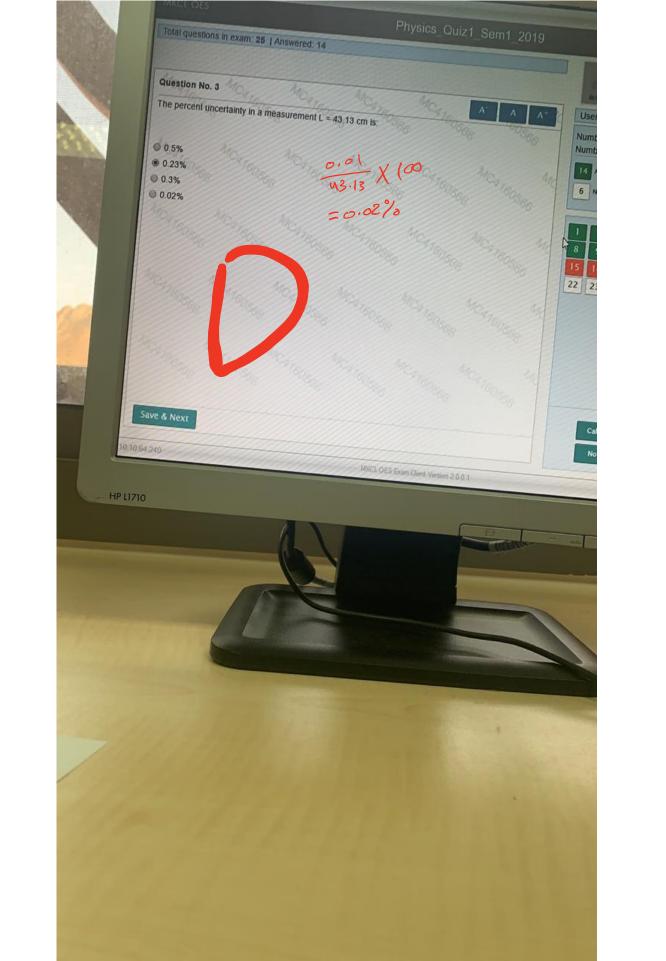
فمالذة الحياة دون تحدي!! وما قيمة الحلم إن كان سهلاميسرا!!

الحلول جميعها صحيحة بإذن الله و مريم جدو & 🛟 🛟 دعواتكم وموفقين يارب و و و الكلم و ا

أختكم : عفاف الجهني دعواتكم لي







Question No. 15

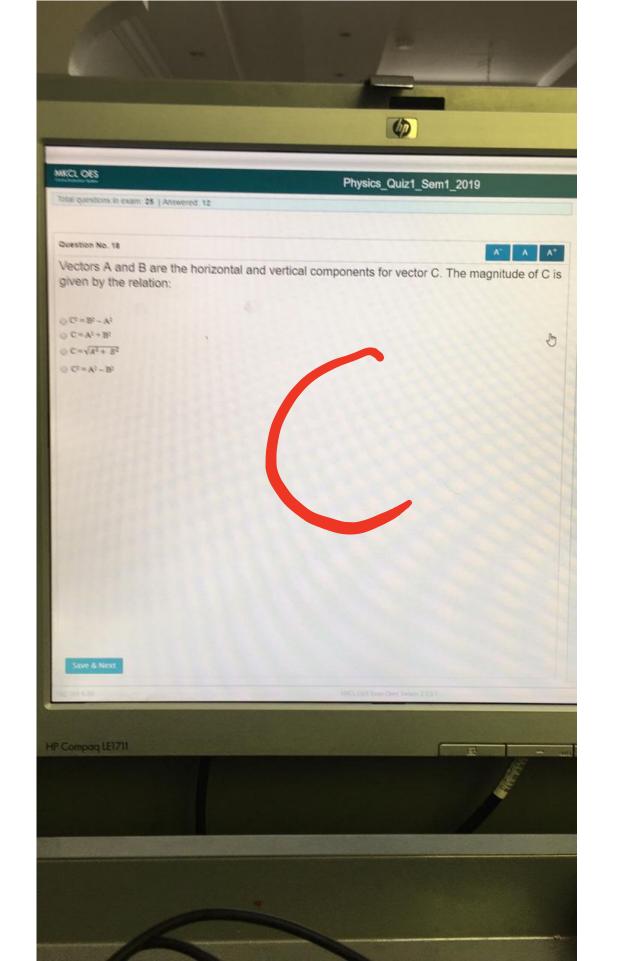
The dimensions of (mass x speed/time) is:

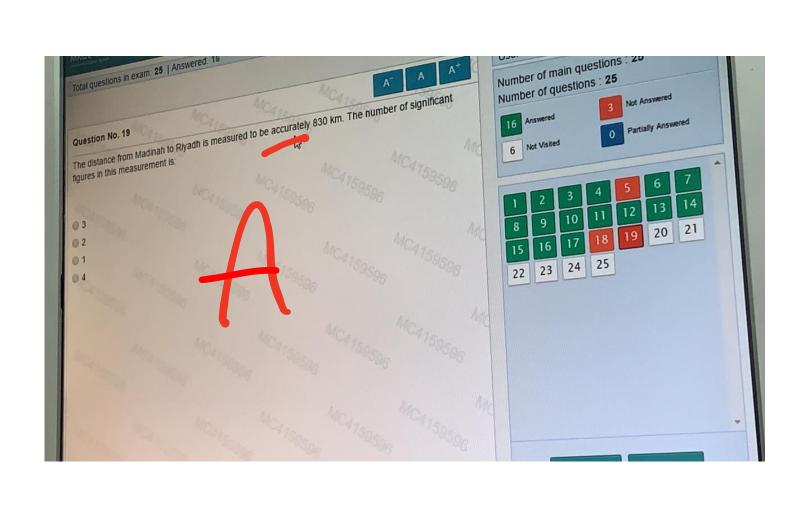
- M L² T-1
- M L² T⁻²
- MLT-2

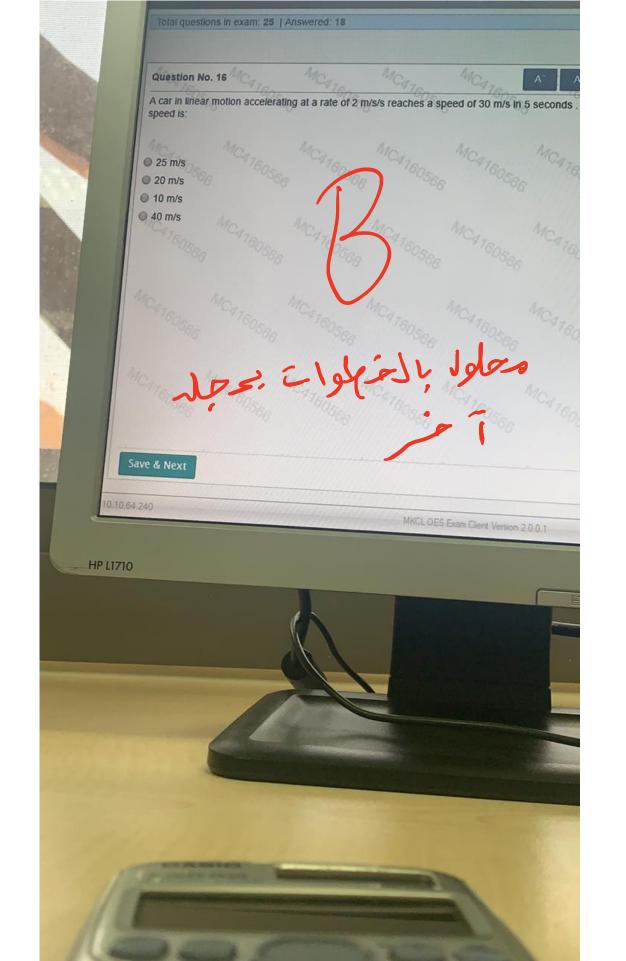
 $\frac{1}{1}$

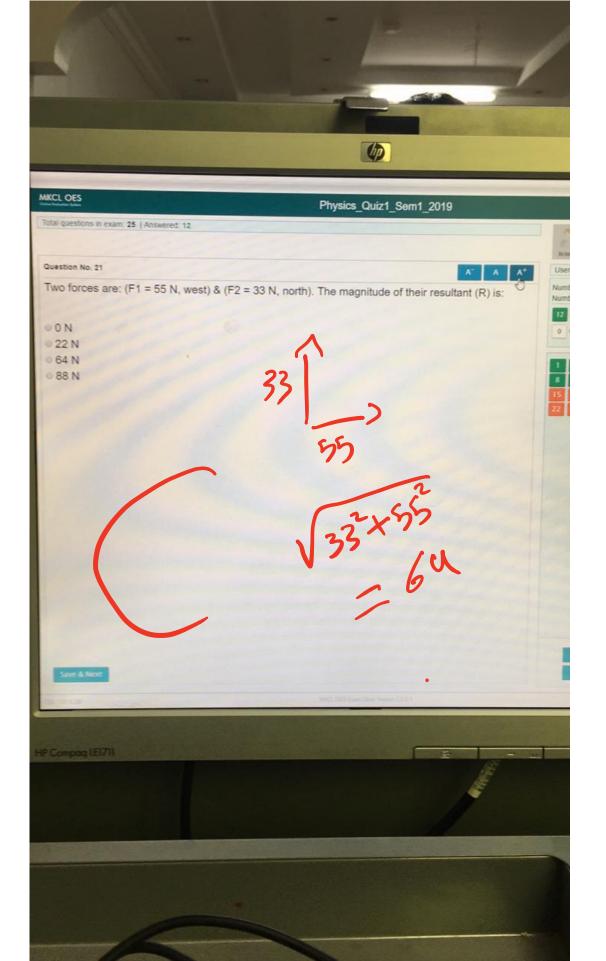
Save & Next

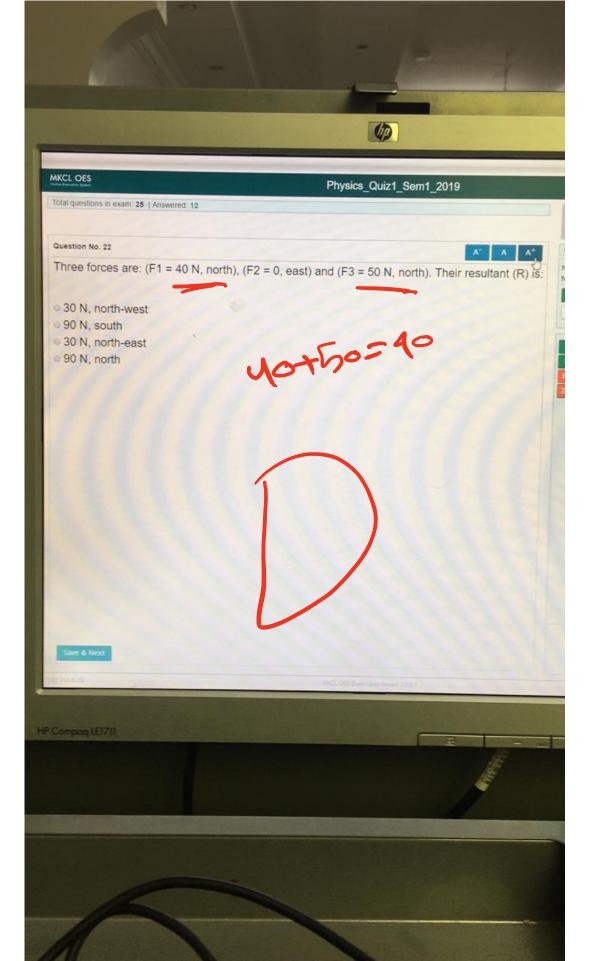
10/10/64 240

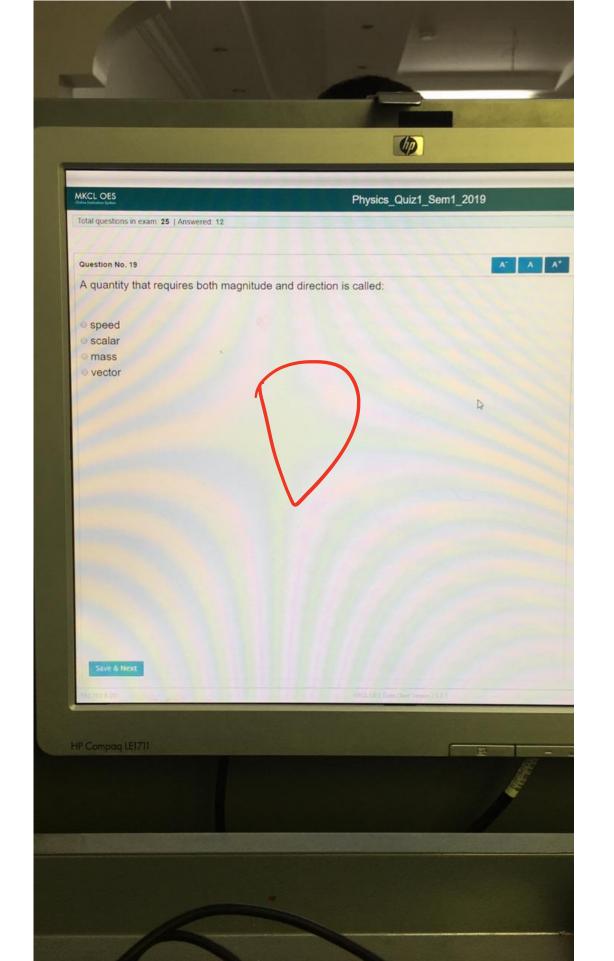


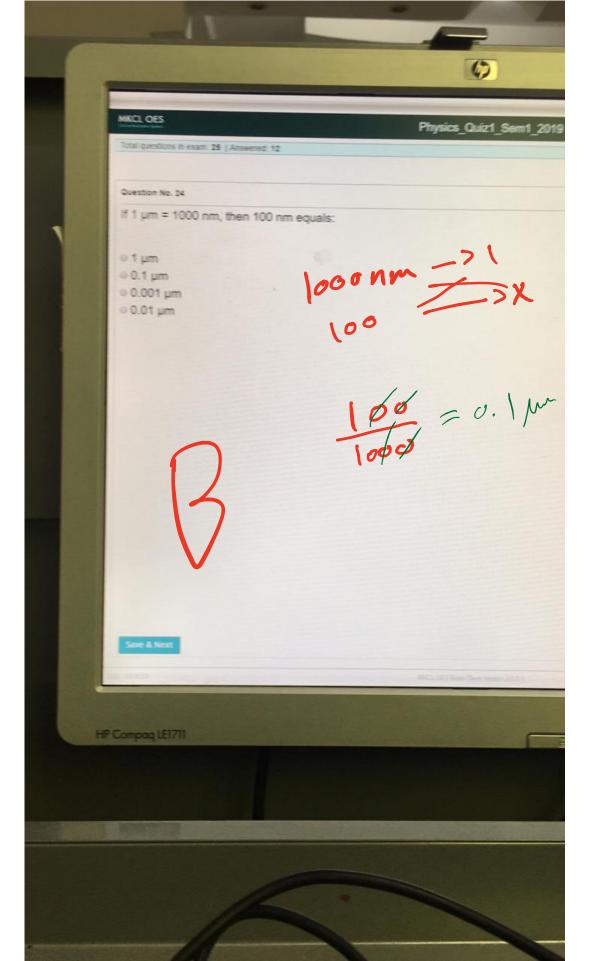


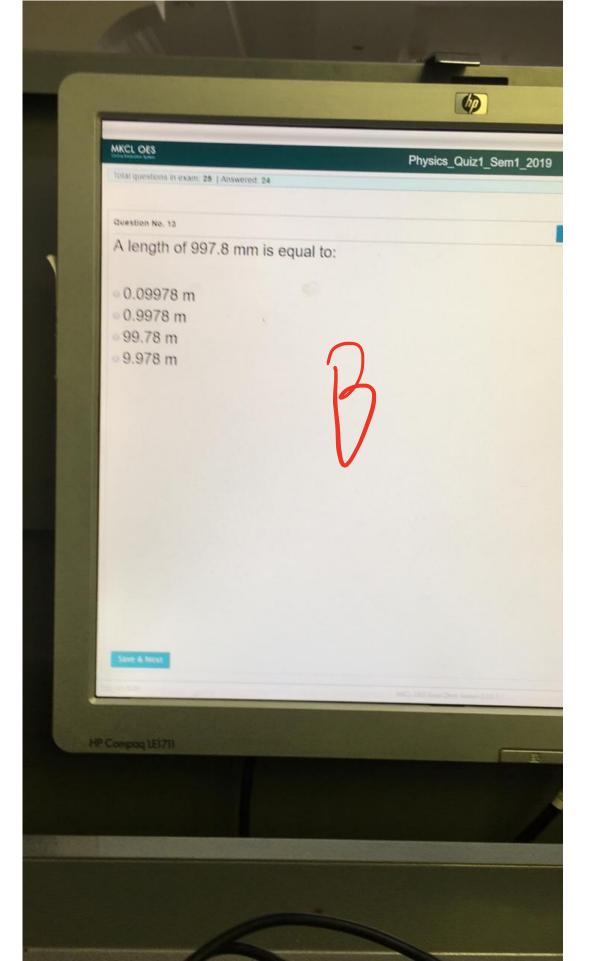


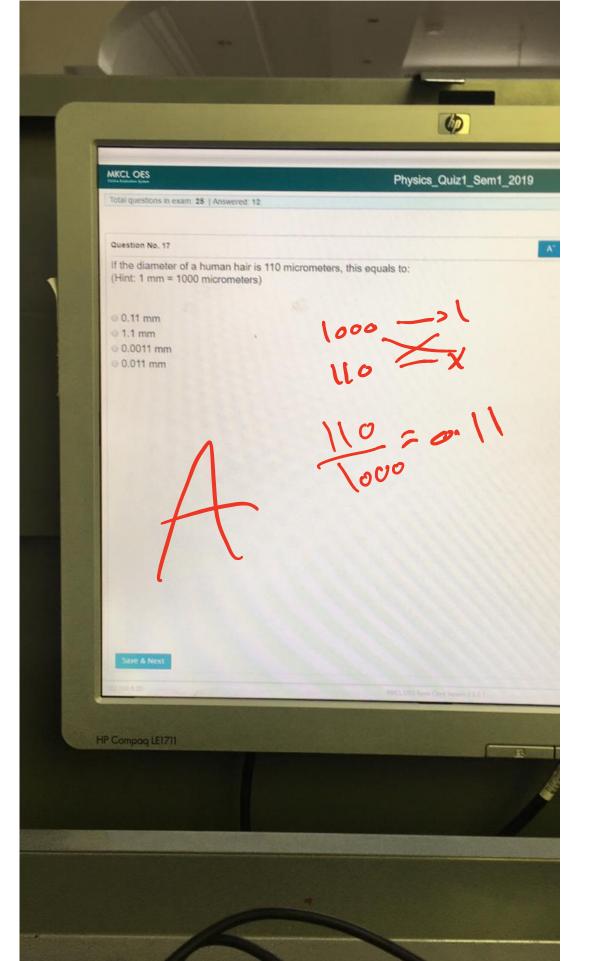


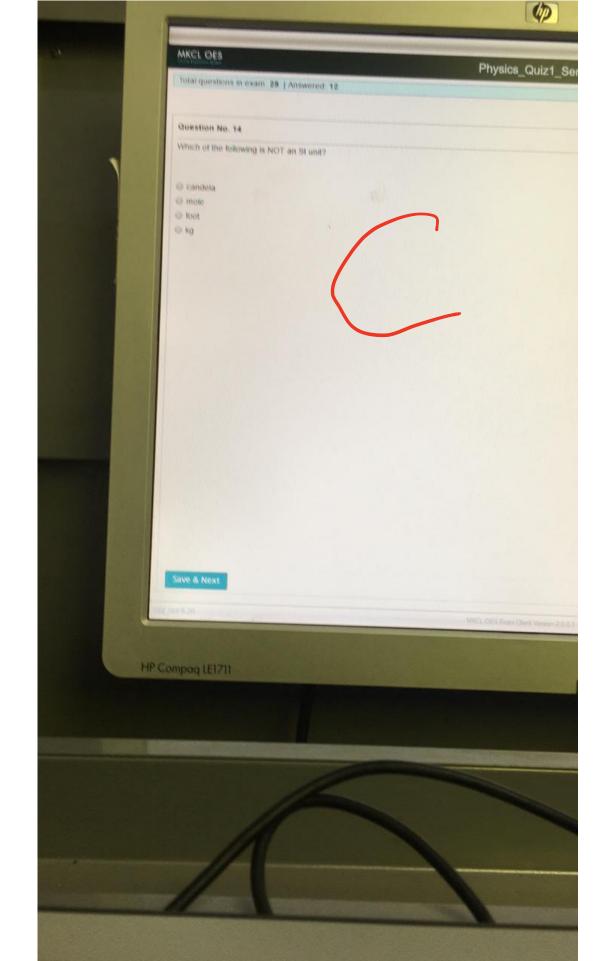






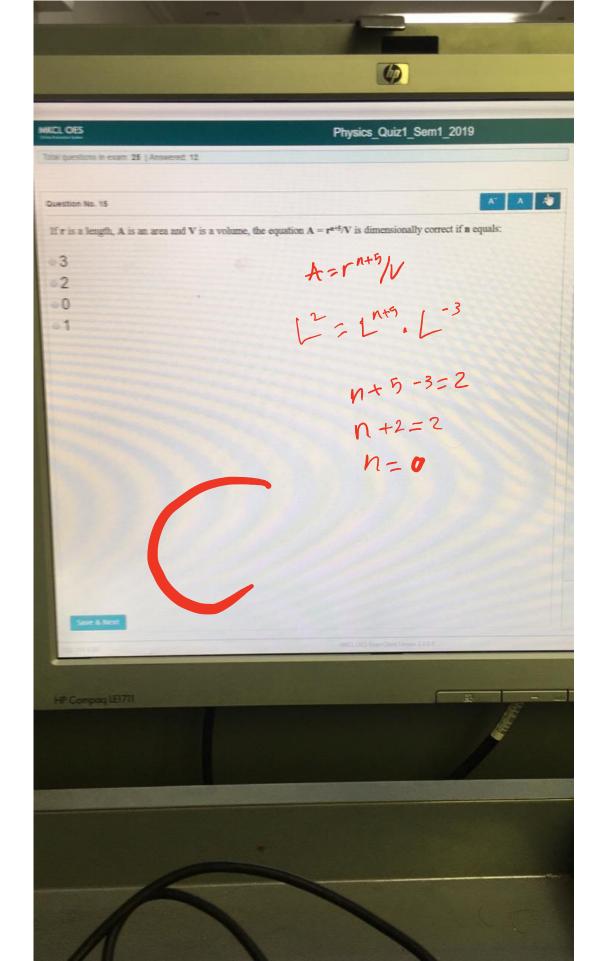


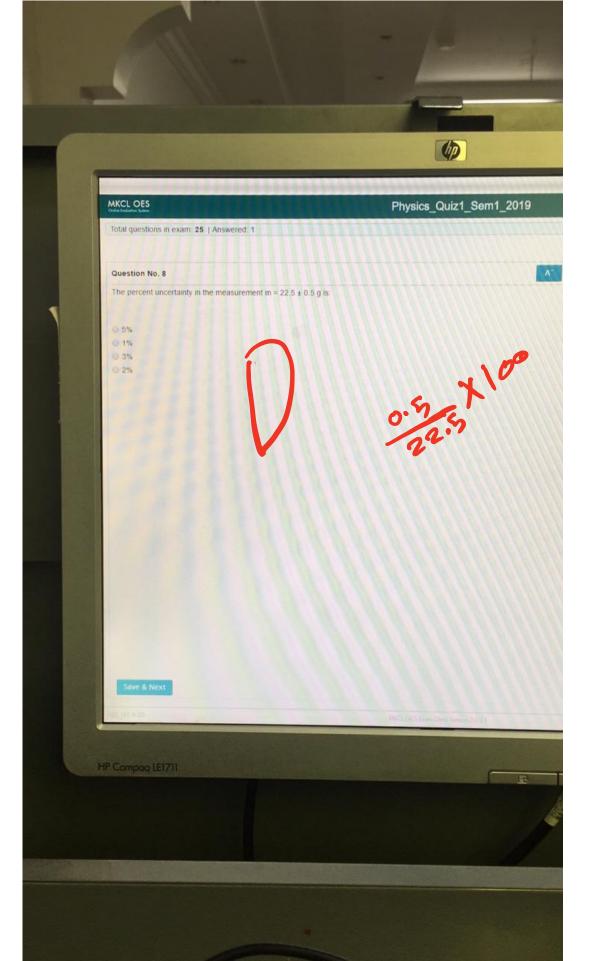




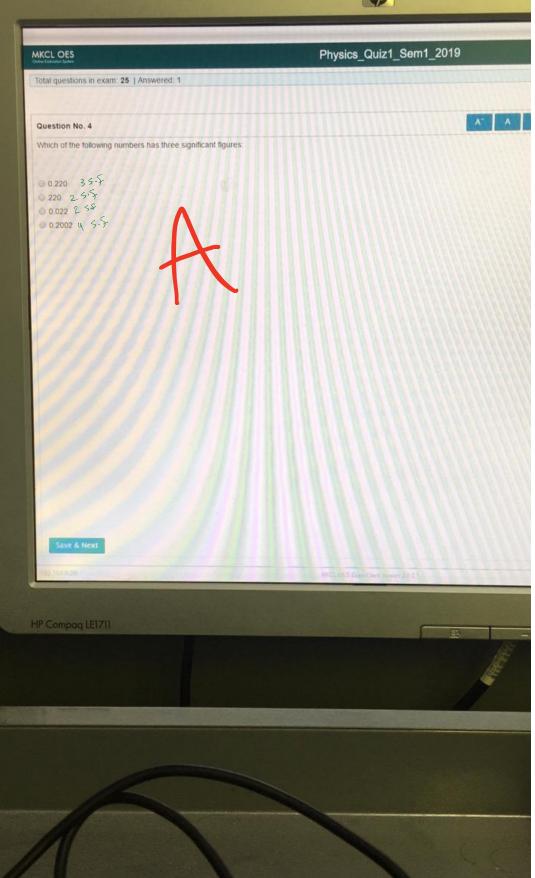
MKCL OES Total questions in exam: 25 | Answered: 0 Question No. 1 The number of decimal places in (0.52) is: 05 04 02 03

An object is posed vertically dip with two ropes of the tension in the ropes are 350 N and 326 N. As horizontal component is: YN4154094 YN4154094 YN4154094 YN4154094 M4184094 6 656 N 9 004 YN4154094 YN4154094 @ 330 N YN4154094 W4154084 M4754084 ²⁴094 MAI YNAISA M4154004









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Physics_Quiz1_Sem1_2019

Total questions in exam: 25 | Answered: 24

Question No. 25

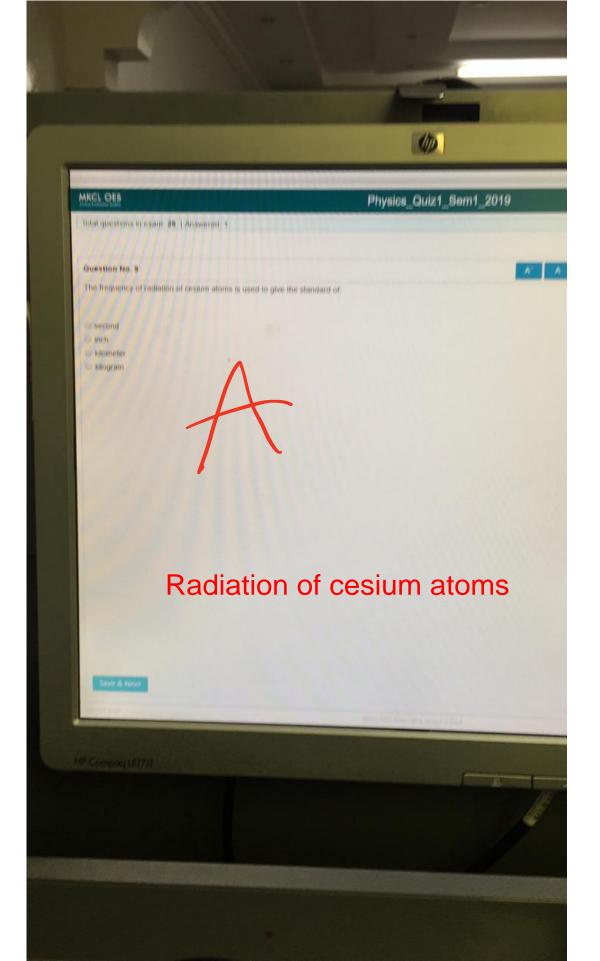


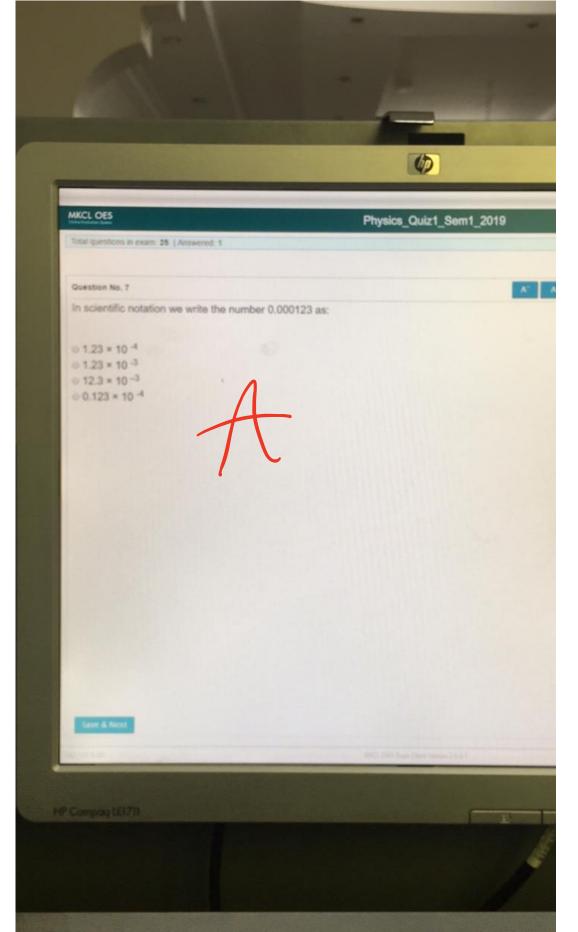


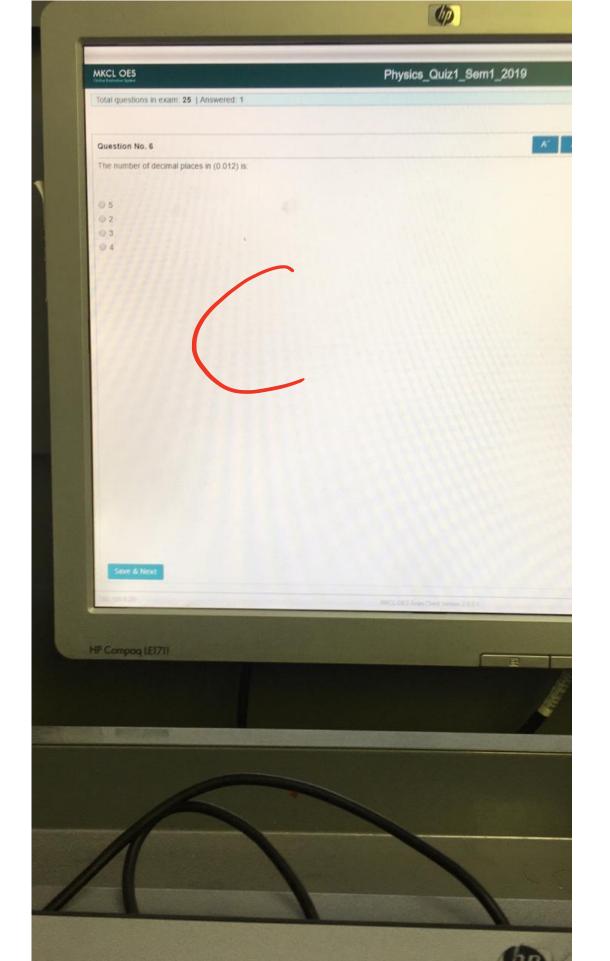
If \mathbf{r} is a length, \mathbf{v} is a speed and \mathbf{t} is time, the equation $\mathbf{v} = t^2/k + r/t$ is dimensionally correct if k has the dimension of:

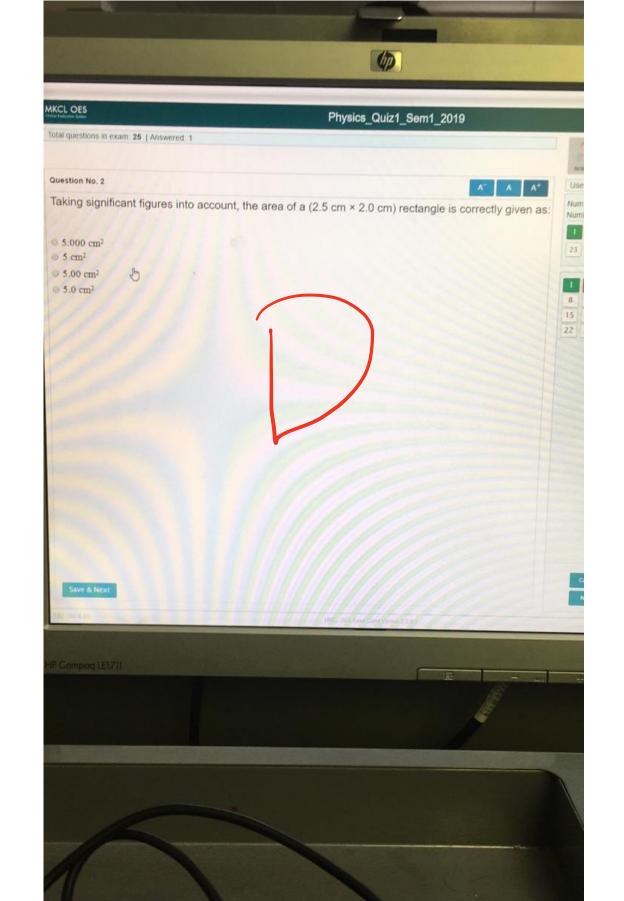
- @ L-1T3
- O TL
- · L
- @ LT+2

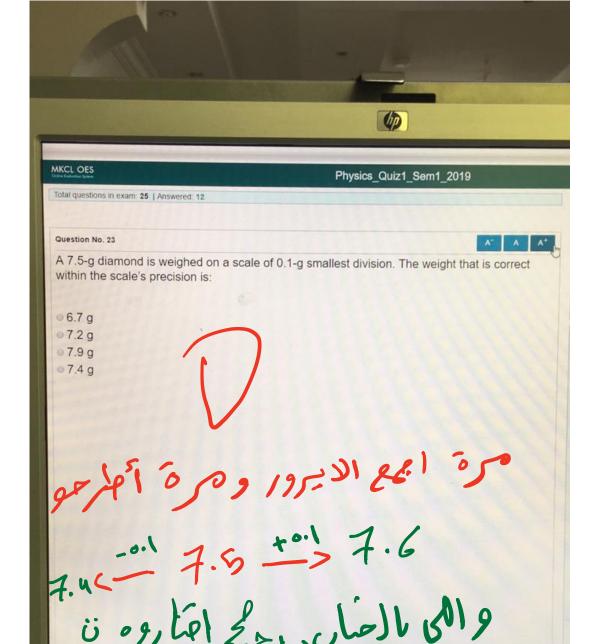
$$// = \frac{\Gamma^2}{\Gamma^3} + //$$



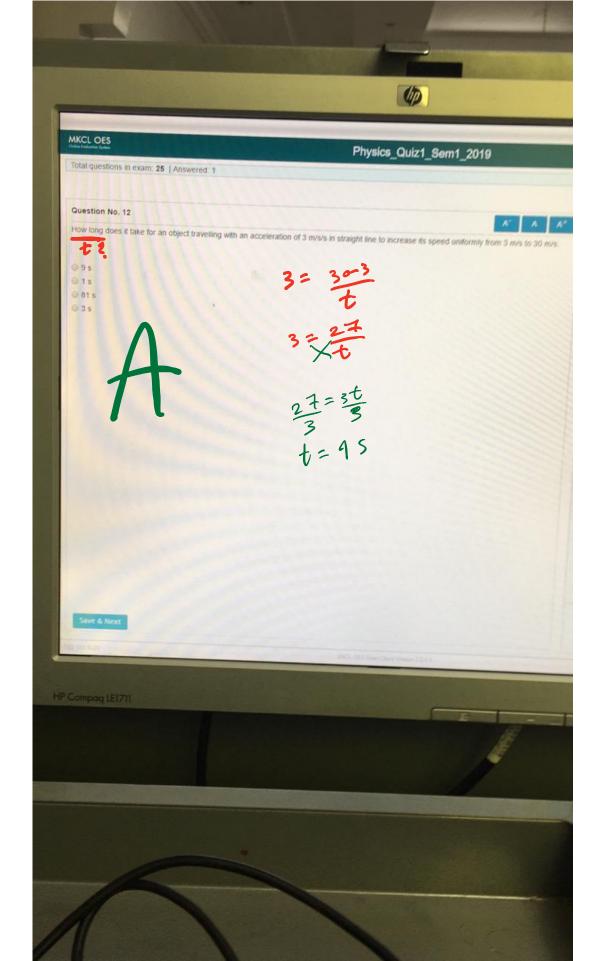


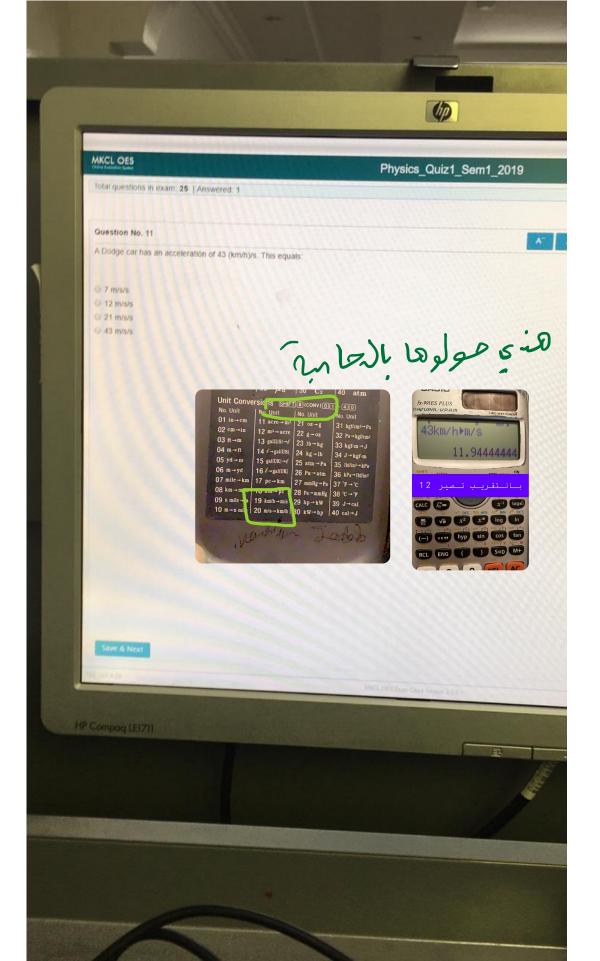


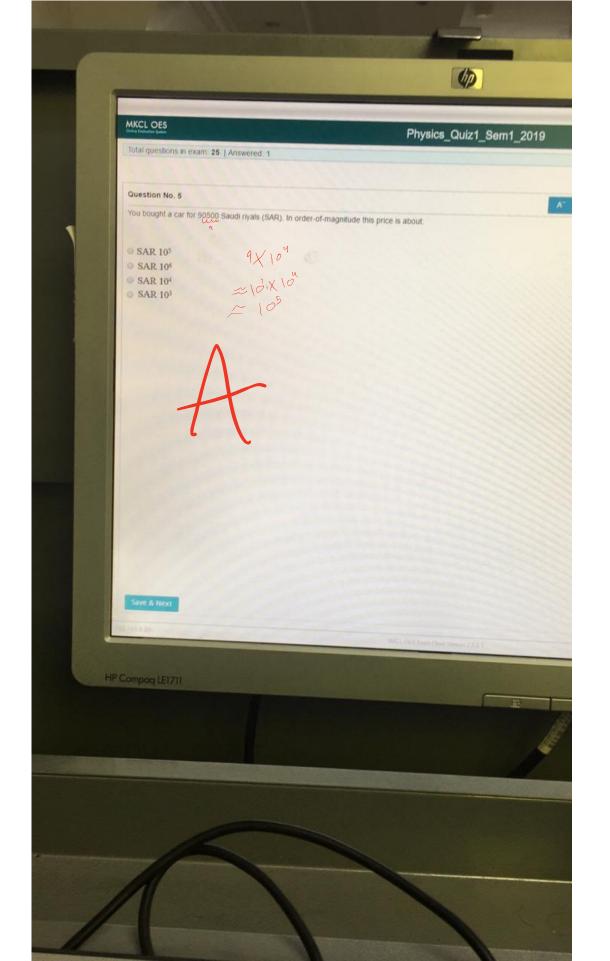


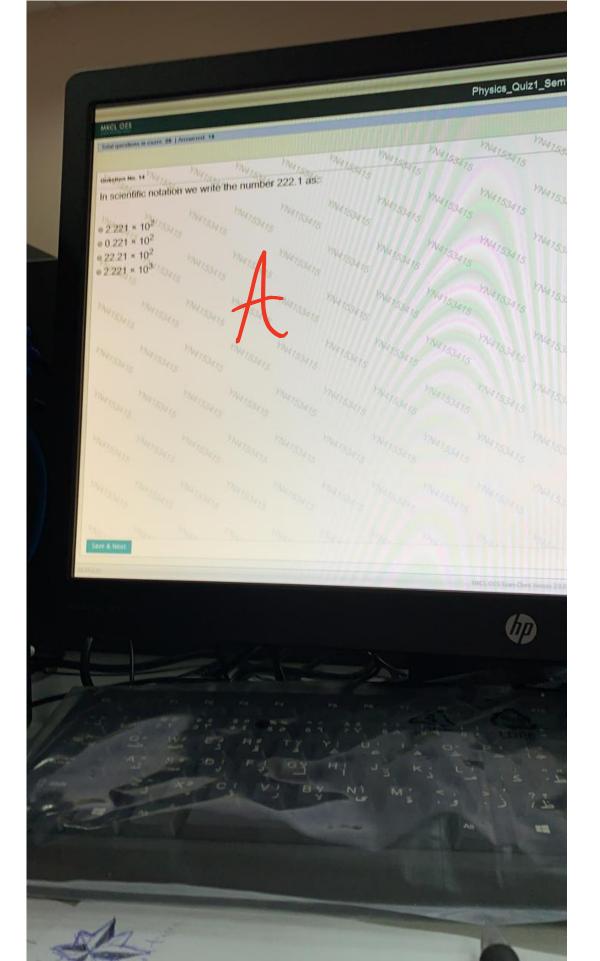


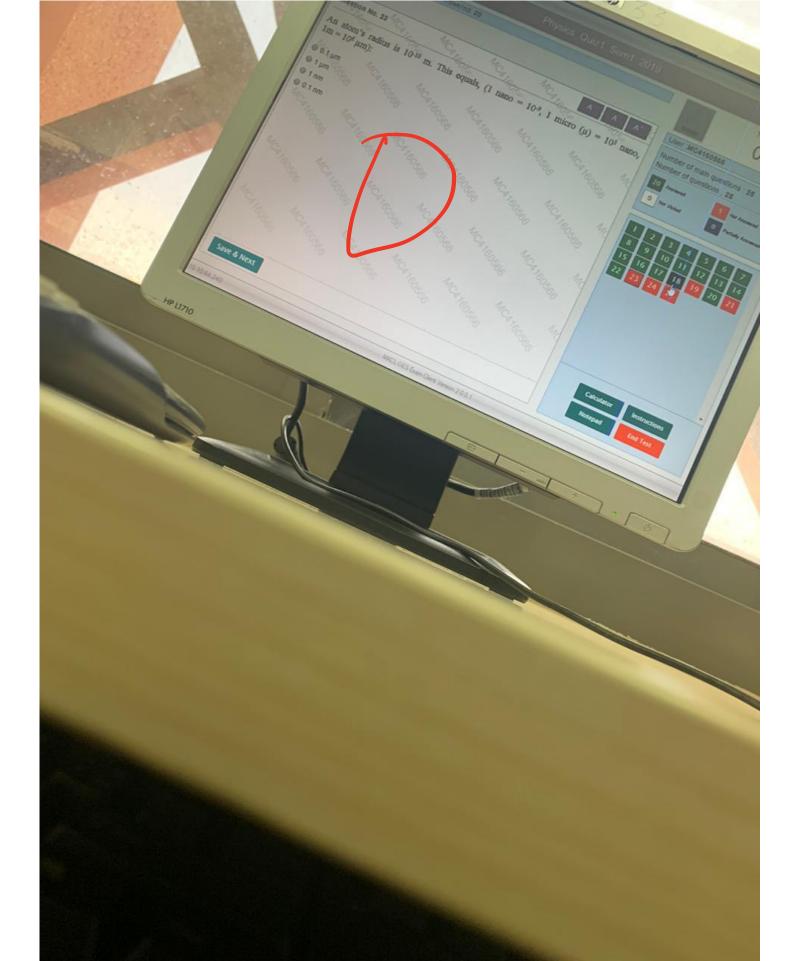
HP Compaq LE1711

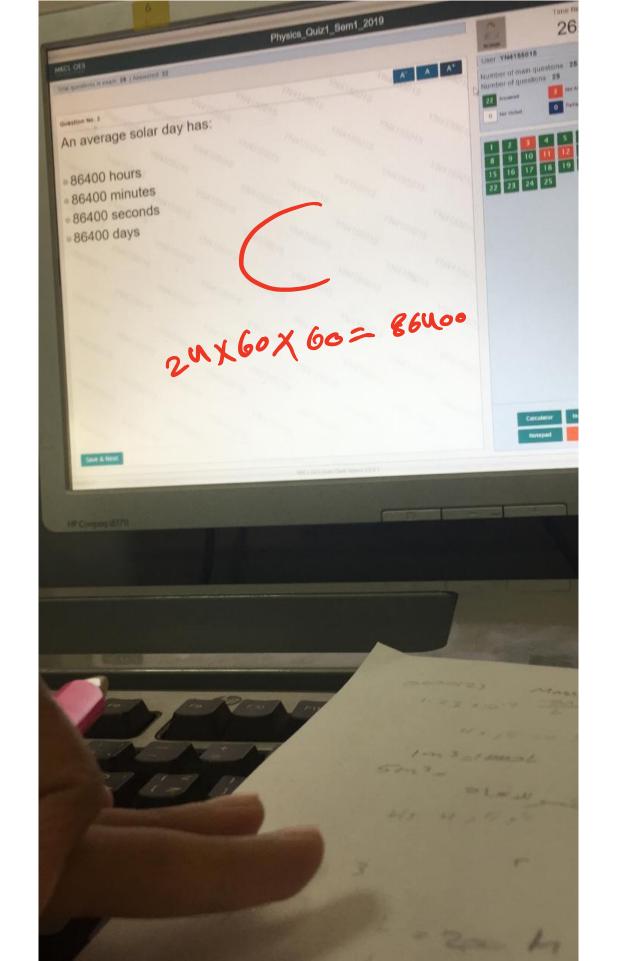












MKCL OES	Physics_Quiz1_Sem1_2019

Total questions in exam: 25 | Answered: 21

Question No. 14

If r is a length, A is an area and V is a volume, the equation $A = r^{4 \cdot n}/V$ is dimensionally correct if n equals:

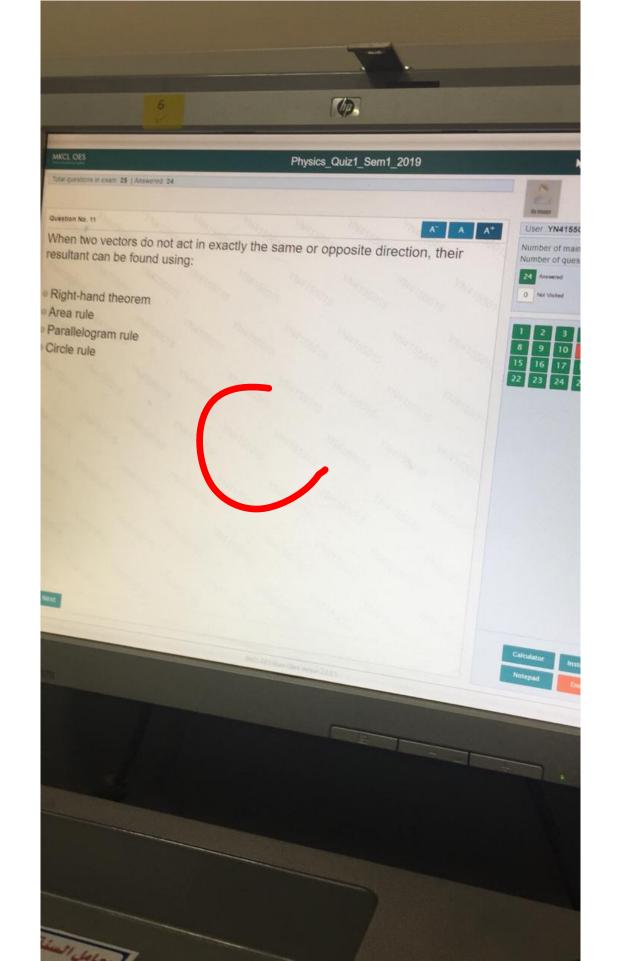
0.5 0.5

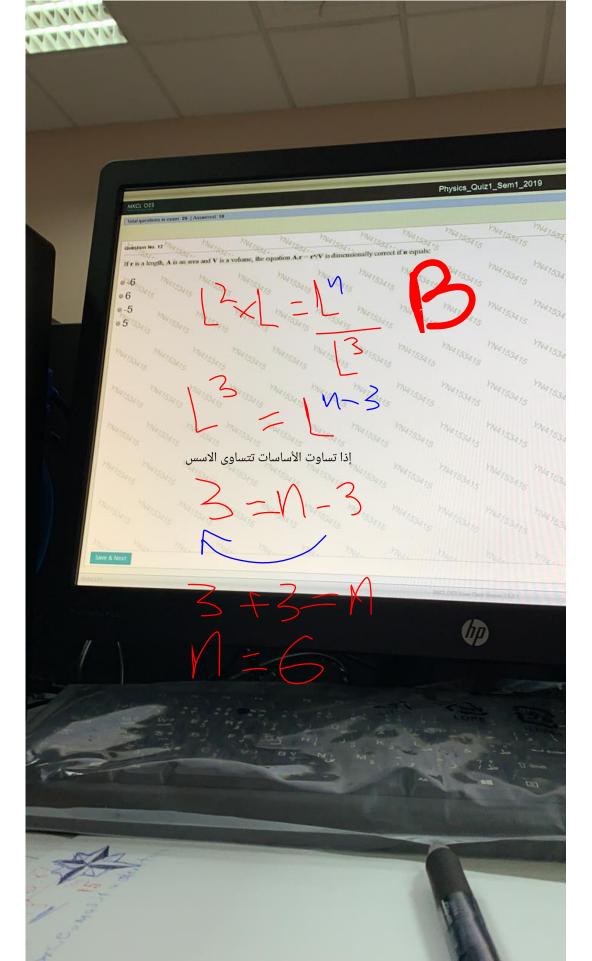
01

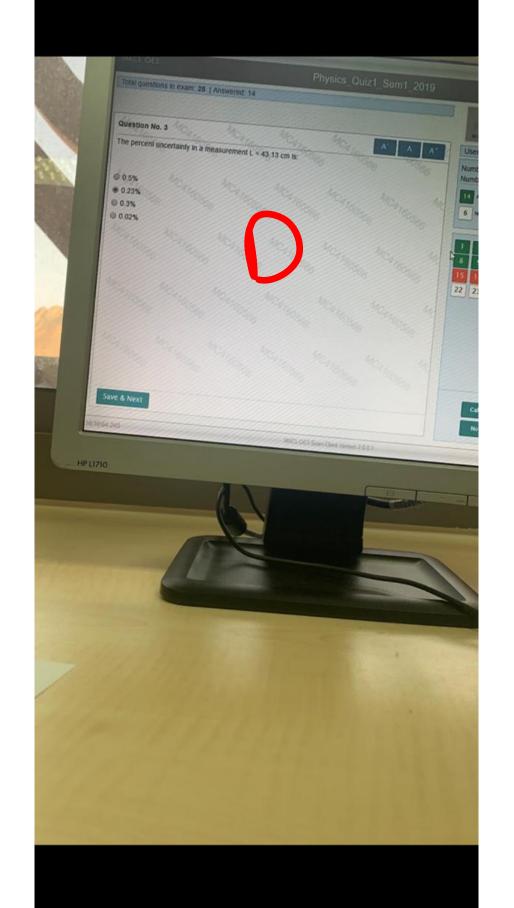
0-1

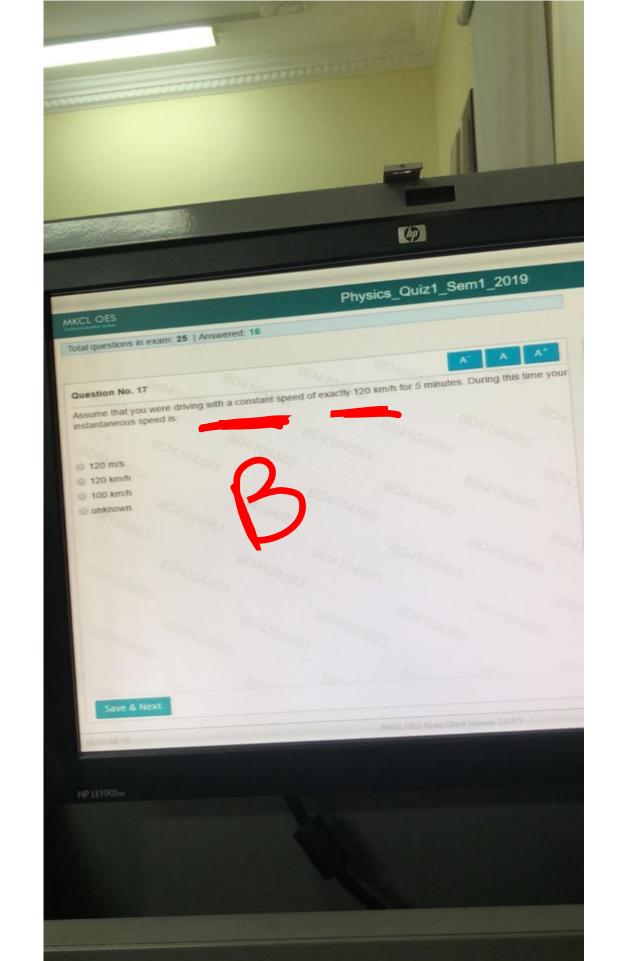
[2 = L". L-3

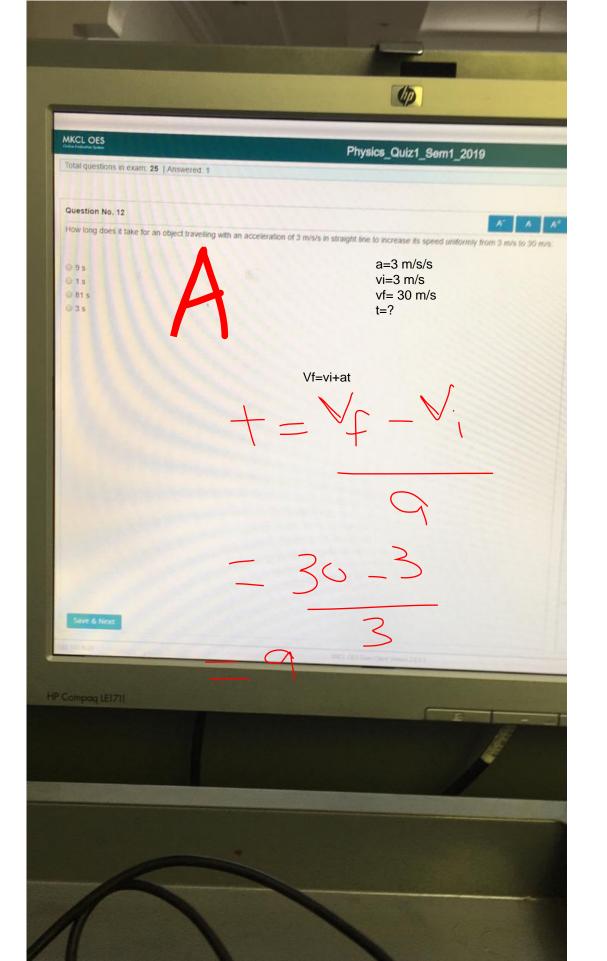
-3+4-n=2 1-n=2 -n=2-1



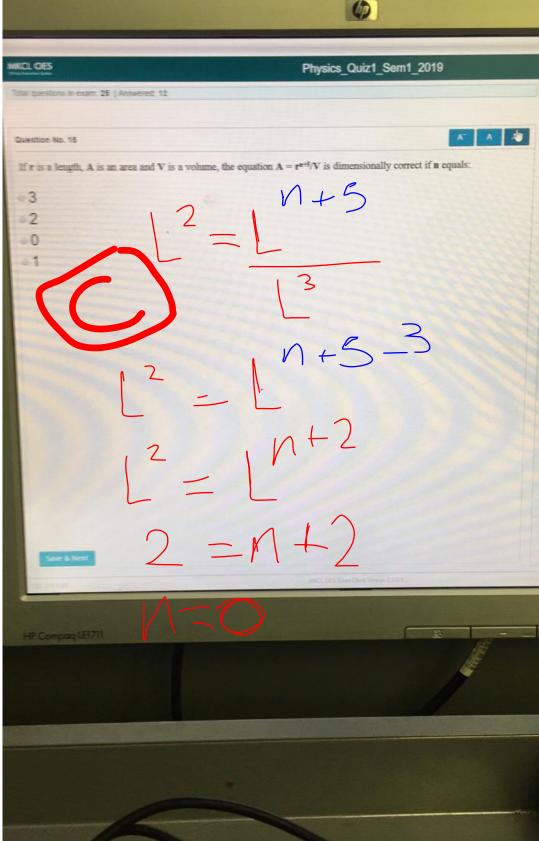


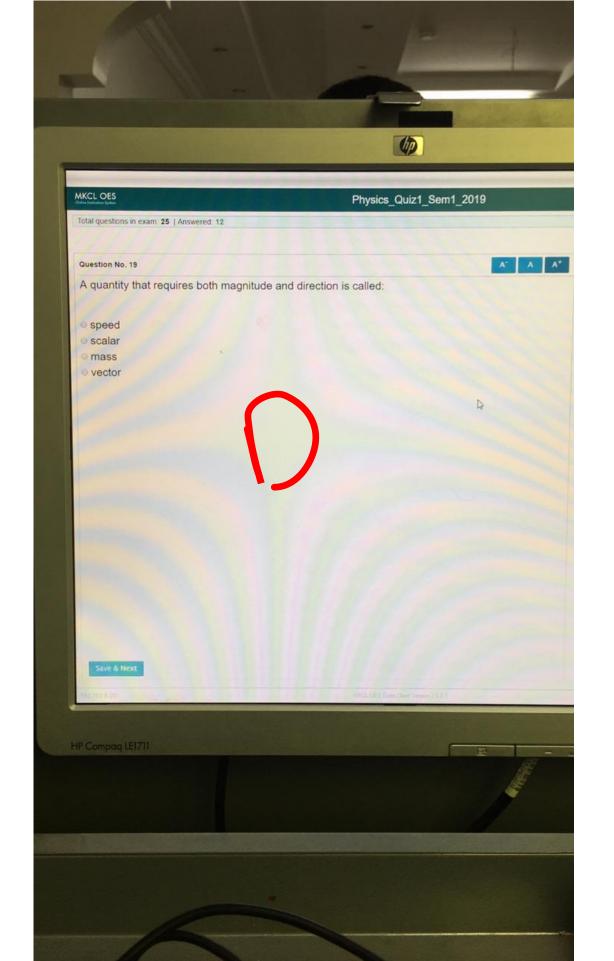


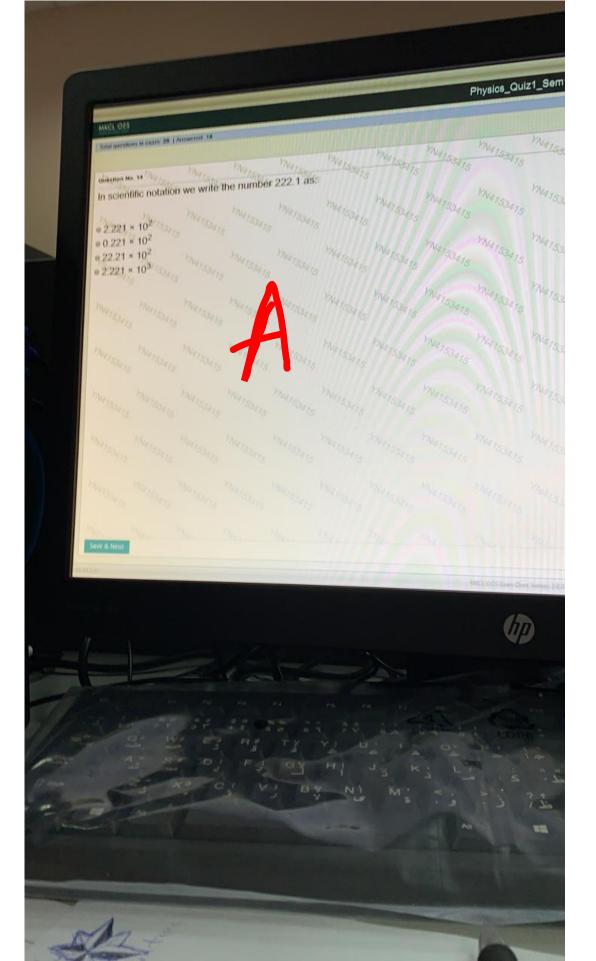


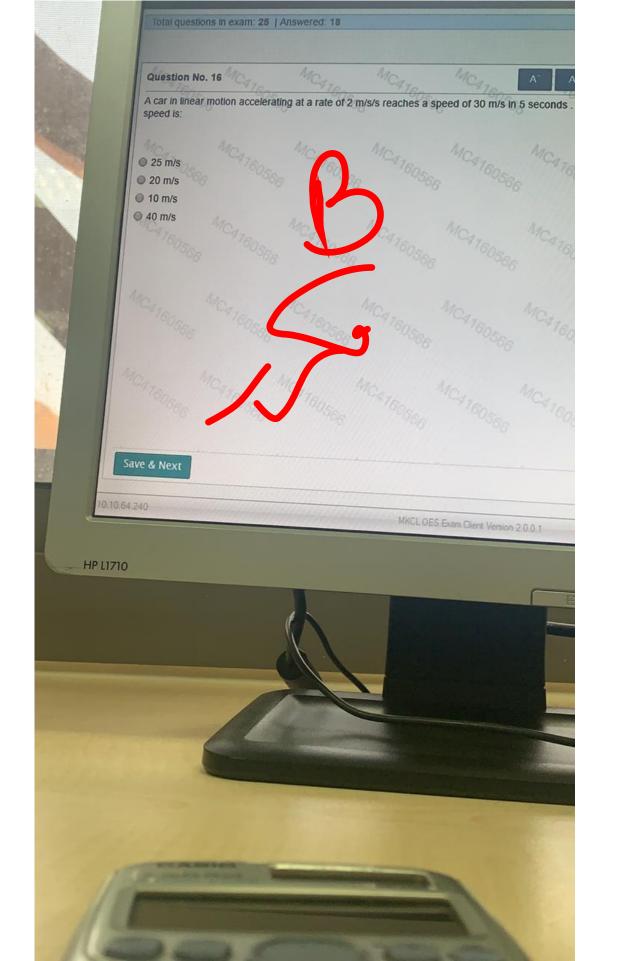


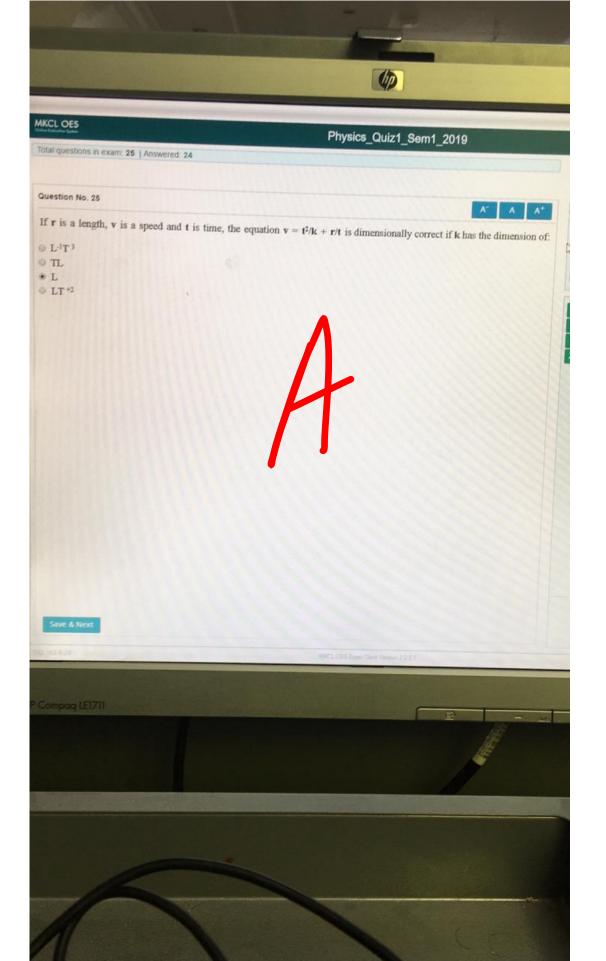














MKCL OES

Physics_Quiz1_Sem1_2019

Total questions in exam: 25 | Answered: 24

Question No. 13

A length of 997.8 mm is equal to:

- 0.09978 m
- 0.9978 m
- 99.78 m
- 9.978 m



Save & Next

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