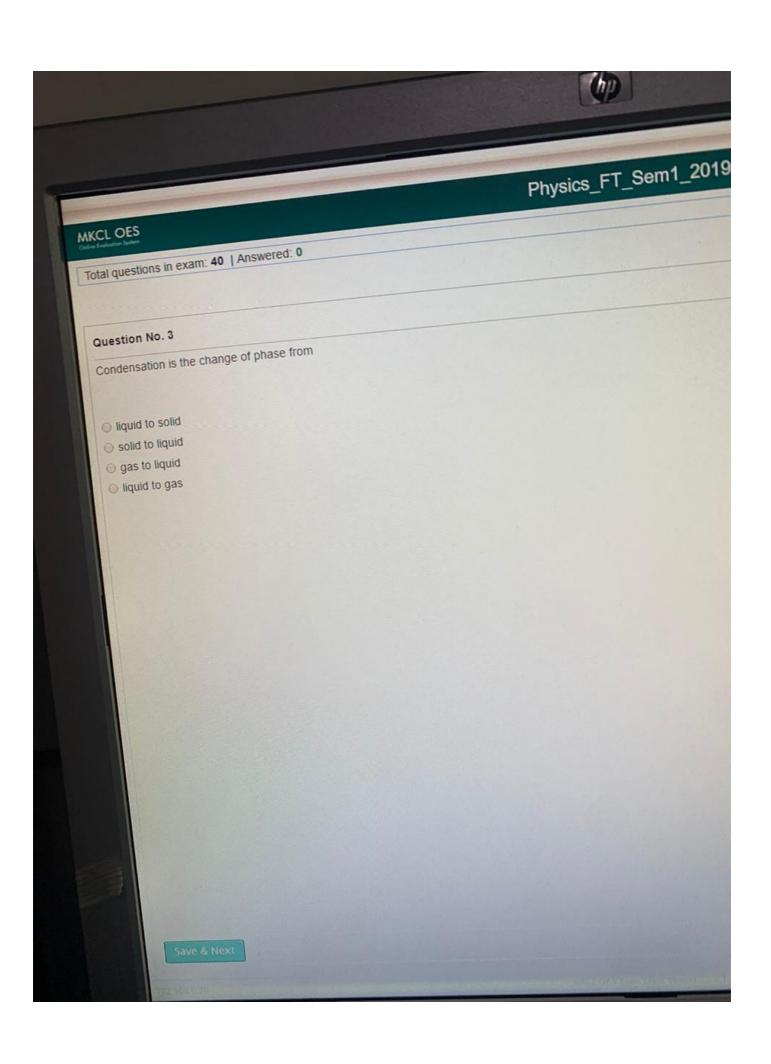
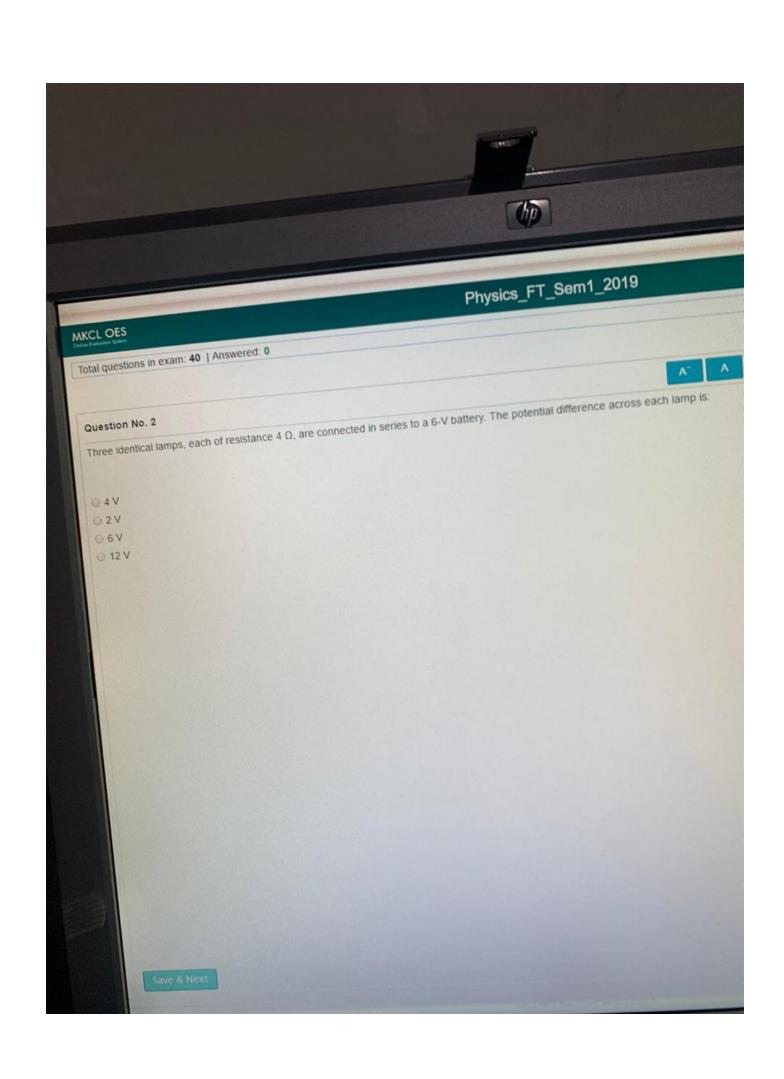
تجميعات الفيزياء فاينل

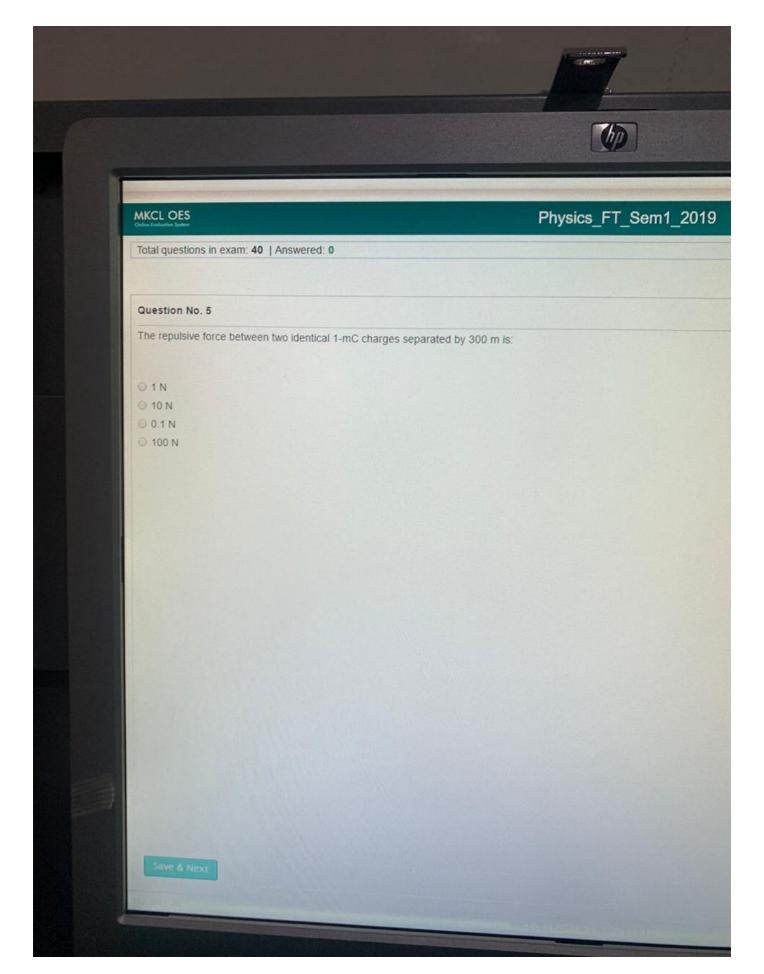
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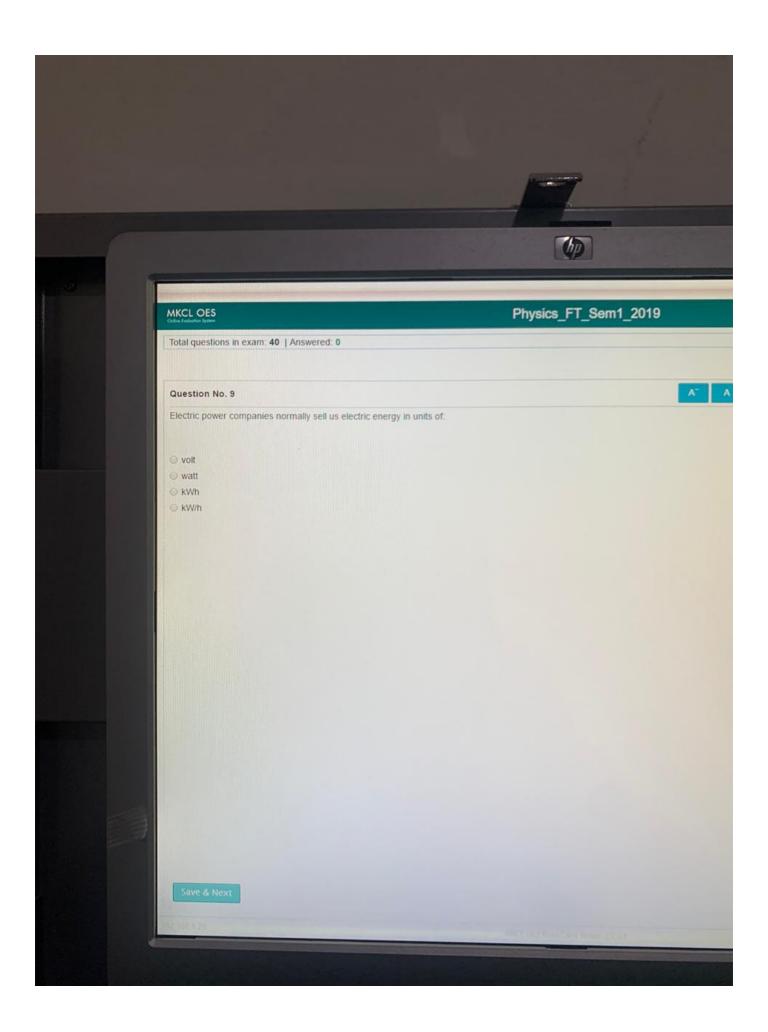


Always remember To fall a sleep with a dream and wake up with a purpose .











Physics_FT_Sem1_2019

Total questions in exam: 40 | Answered: 0

Question No. 6

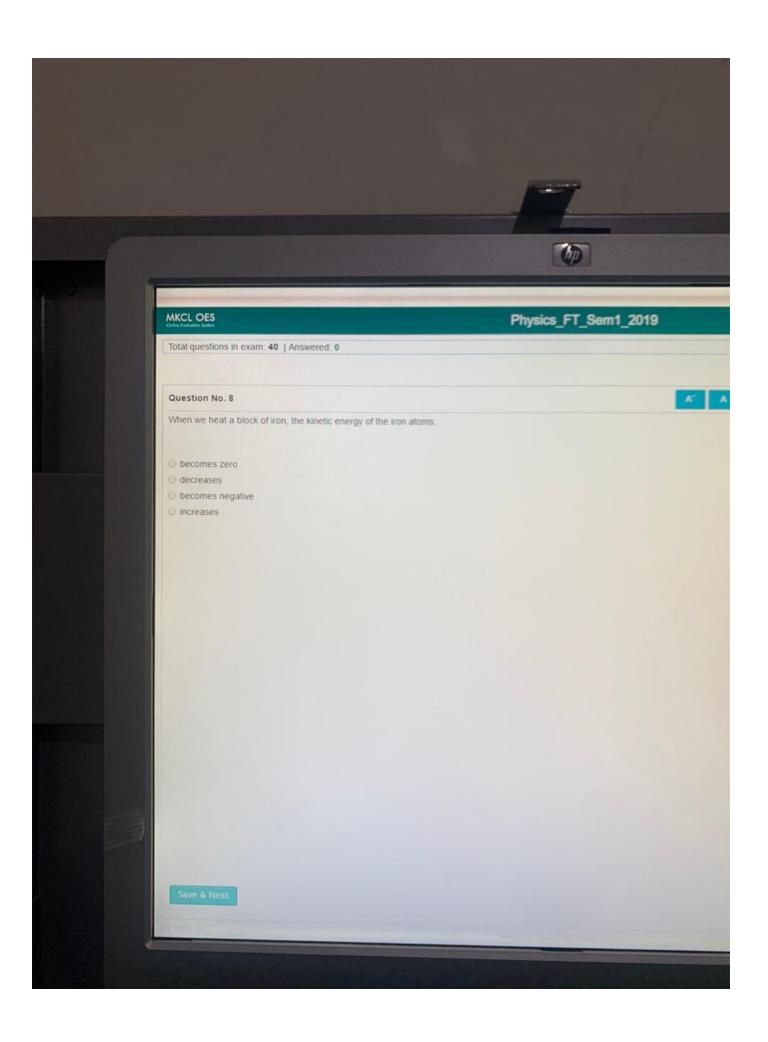
An isotope has a half-life of 15 years. If the initial amount of radioactivity is 1.0 unit, the amount of that isotope remaining at the

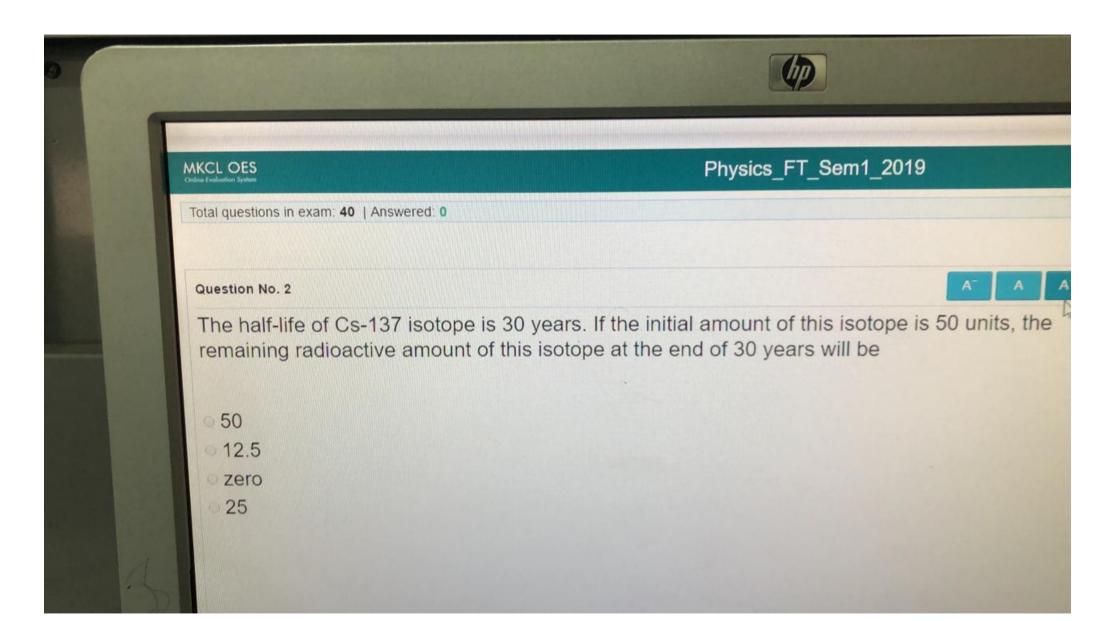
⊙ 0.5

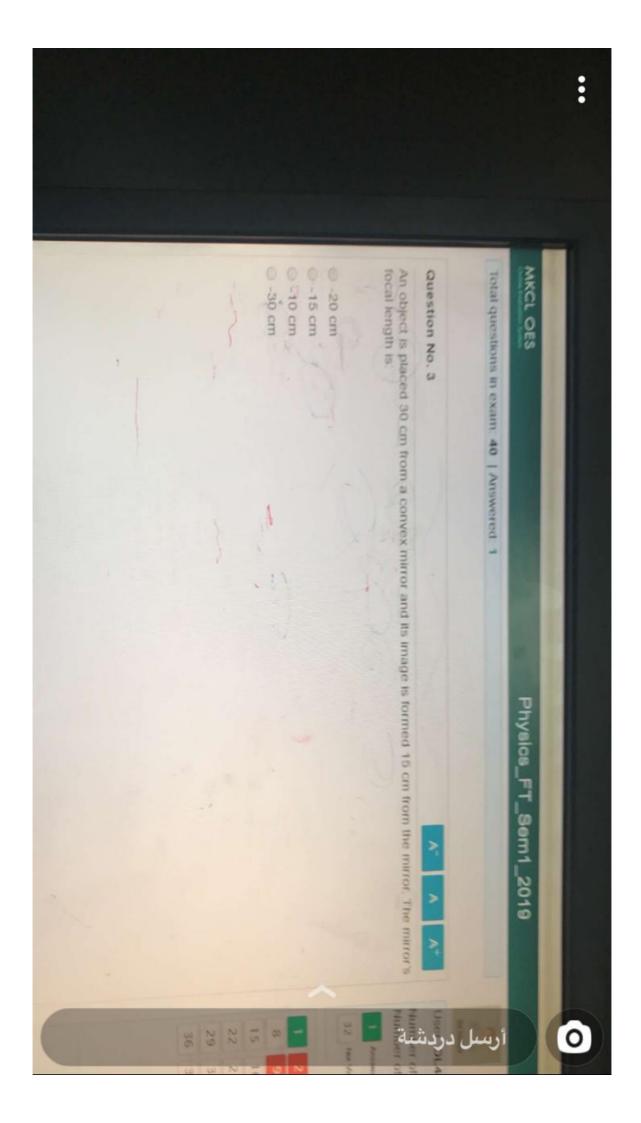
⊕ 0.25

○ 1.0

0.0







Total questions in exam: 40 | Answered: 1

Question No. 6

Heat is defined as:

o density -

o power

O energy

O pressure

أرسل دردشية

Physics_FT

Total questions in exam: 40 | Answered: 1

Question No. 11

A temperature of 50 °F equals:

O 223 K

O 323 K

O 283 K

0 10 K

MRICIL OES

Total questions in exam: 40 | Answered: 1

Question No. 10

A wave's frequency is the

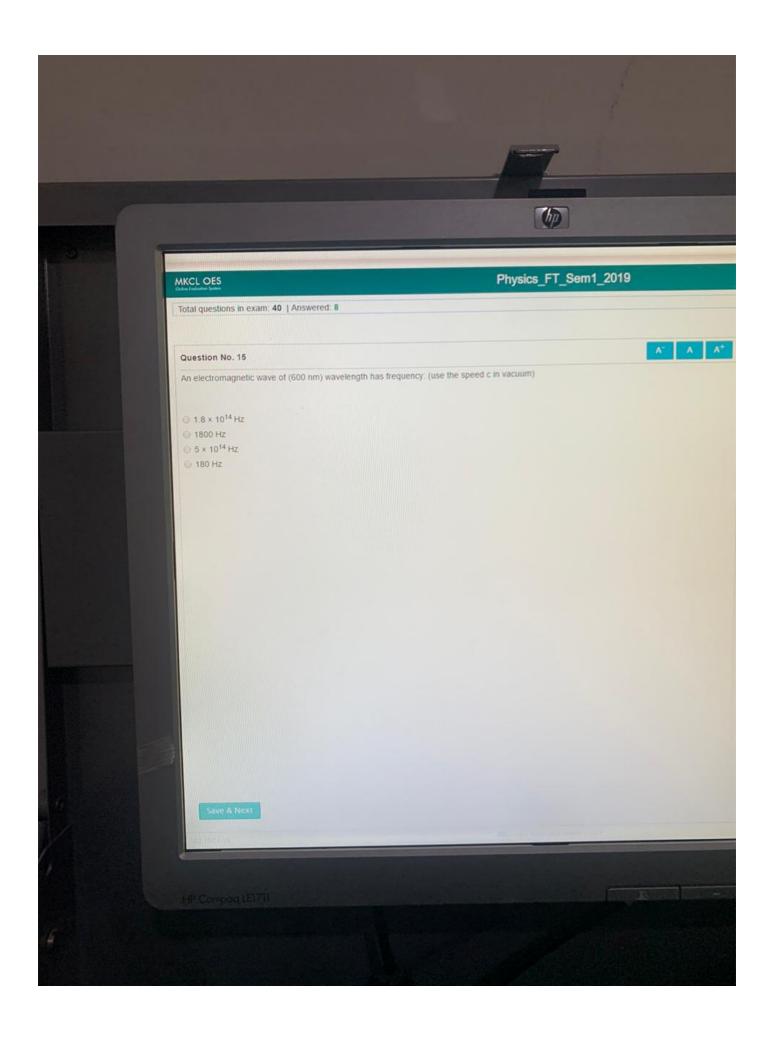
number of cycles per second
time duration for a complete cycle

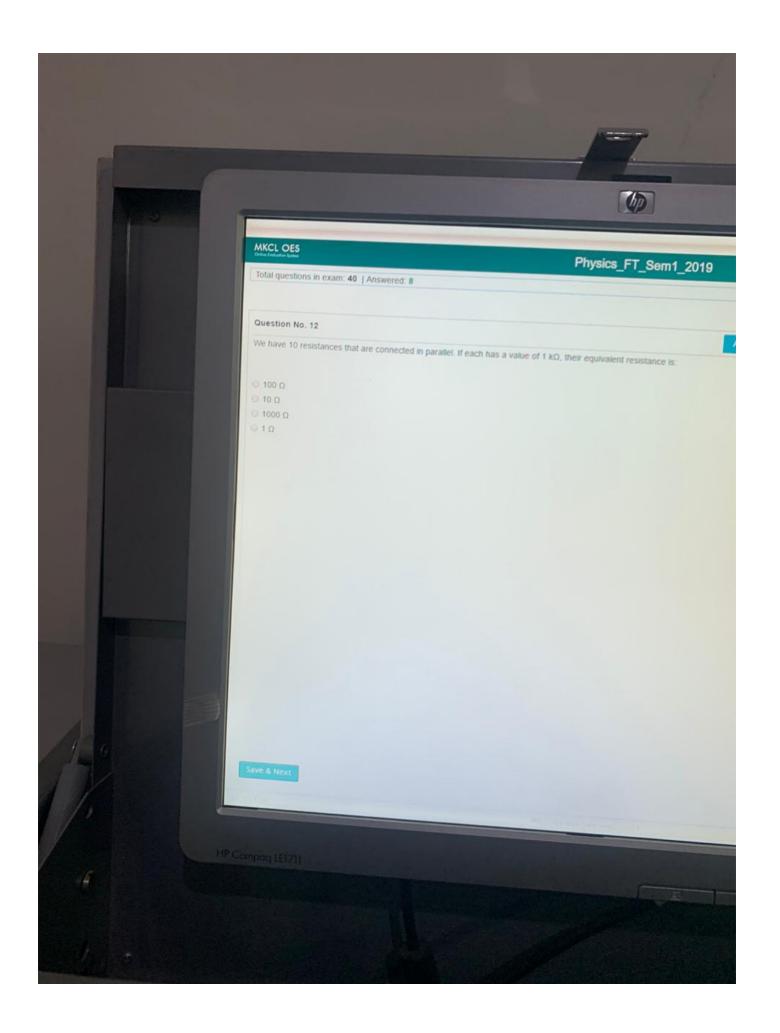
time duration for half a cycle

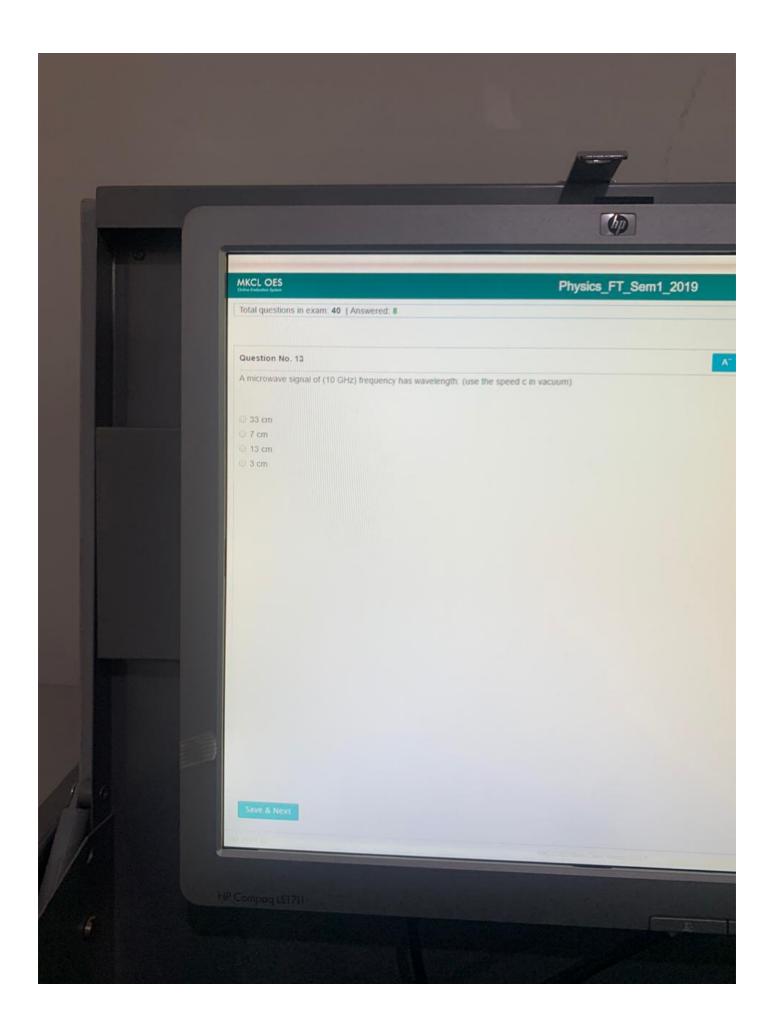
أرسل دردشية

Physics_FT_Se O

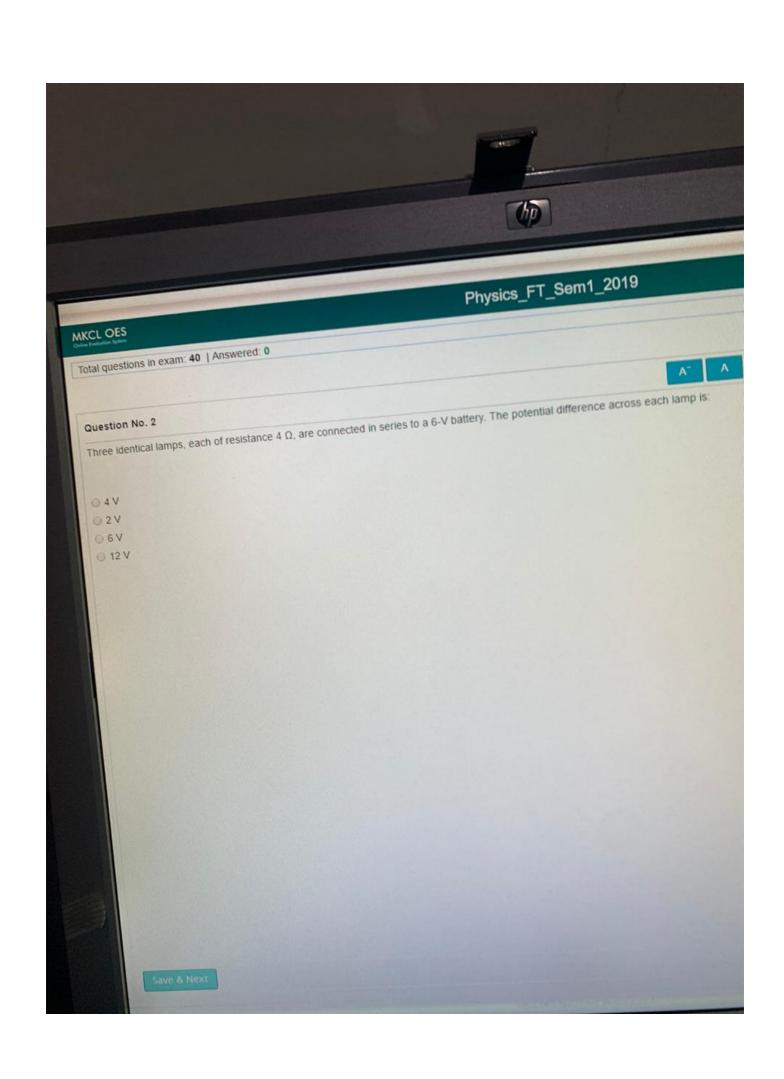
O 220 W 0 165 W If a lamp in a 110-V electric circuit draws 1.5 amperes, its power rating is: Question No. 5 Total questions in exam: 40 | Answered: 1 أرسل دردشية







Physics_FT_Sem1_2019 MKCL OES Total questions in exam: 40 | Answered: 8 Question No. 14 The electric field around a positive point-charge (Q) points: in circles around Q toward Q in circles outside Q away from Q Save & Next



Question No. 7

If a 5-cm tall object is located 10 cm from a convex mirror and its virtual image is located - 5 cm behind the mirror, the height of the image will be:

- 10 cm
- 1.5 cm
- 2.5 cm
- 7.5 cm



Physics_FT_Sem1_2

Total questions in exam: 40 | Answered: 2

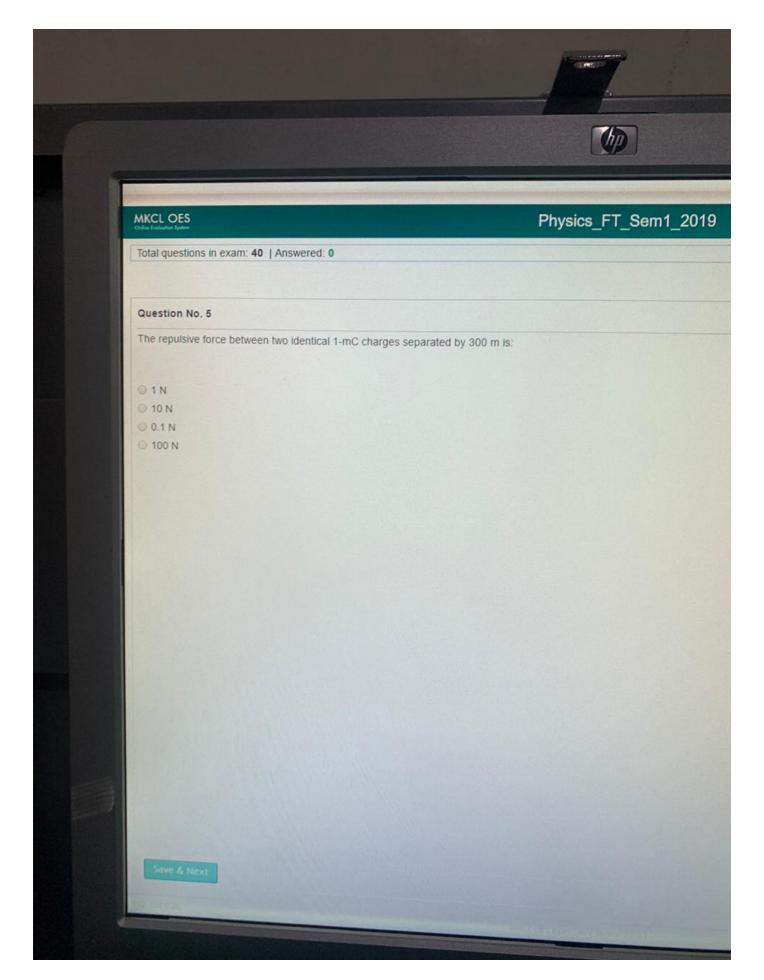
Question No. 11

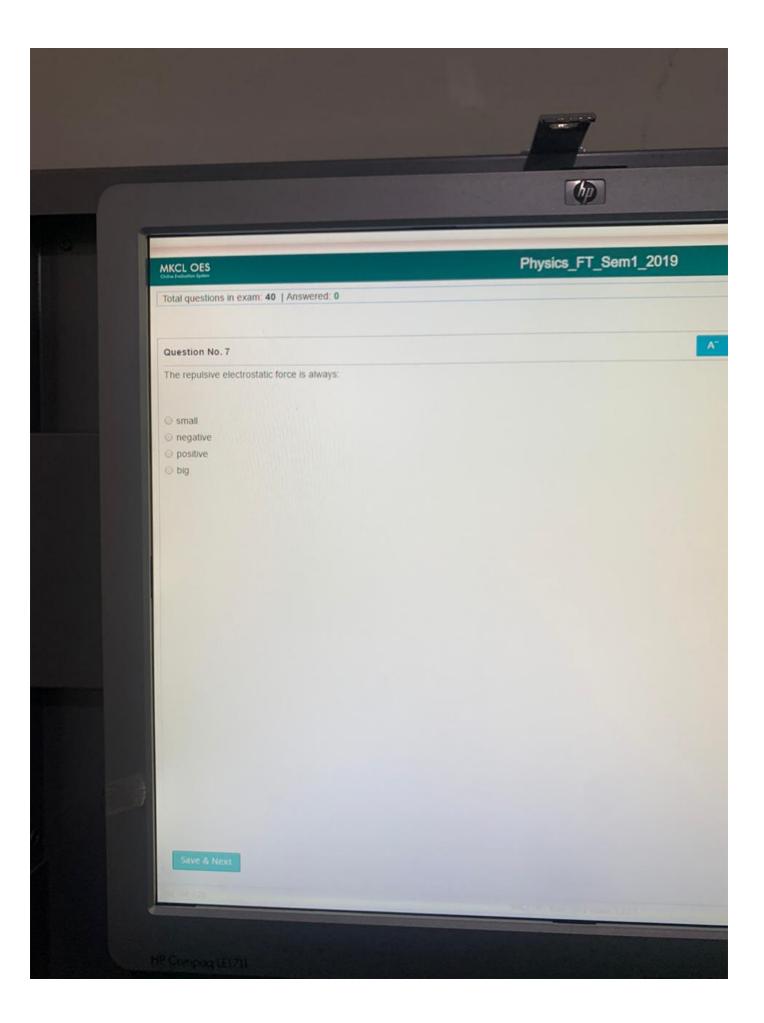
A concave mirror has:

- positive focal length
- zero focal length
- o negative focal length
- no focal length

Save & Next

HP Compres (F17)







Physics_FT_Sem1_2019

Total questions in exam: 40 | Answered: 0

Question No. 6 An isotope has a half-life of 15 years. If the initial amount of radioactivity is 1.0 unit, the amount of that isotope remaining at the

⊙ 0.5

⊕ 0.25

○ 1.0

0.0

Physics_FT_Sem1_2019

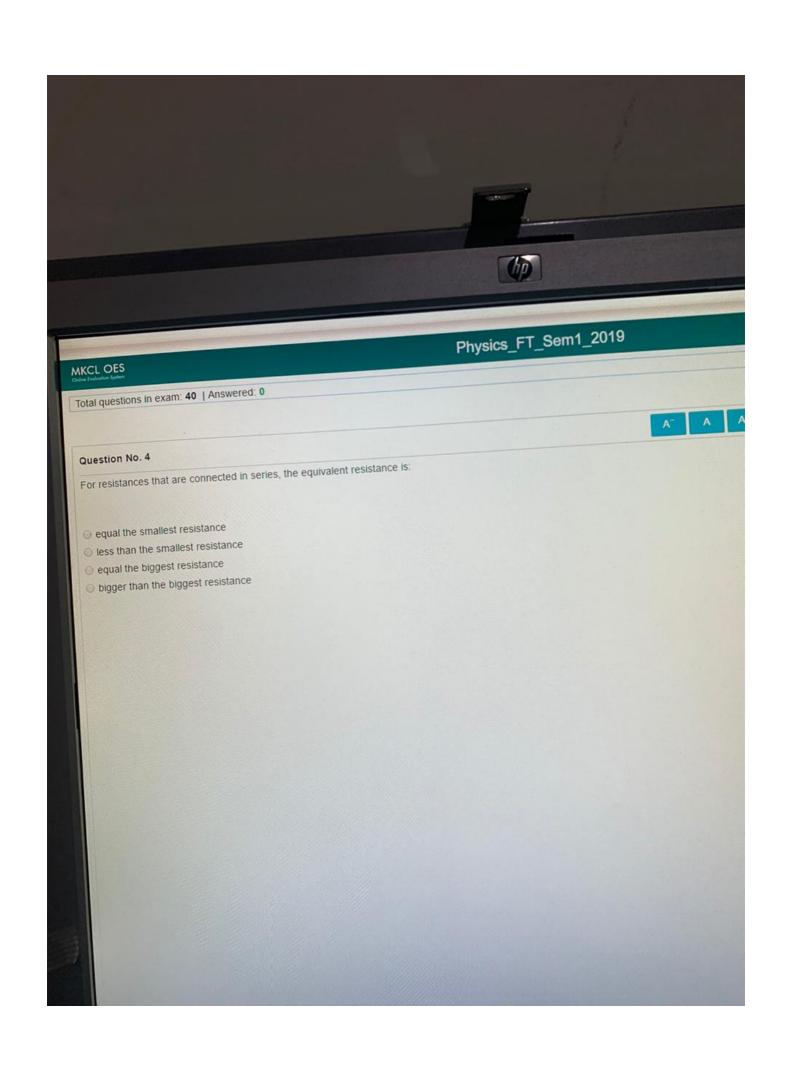
Total questions in exam: 40 | Answered: 1

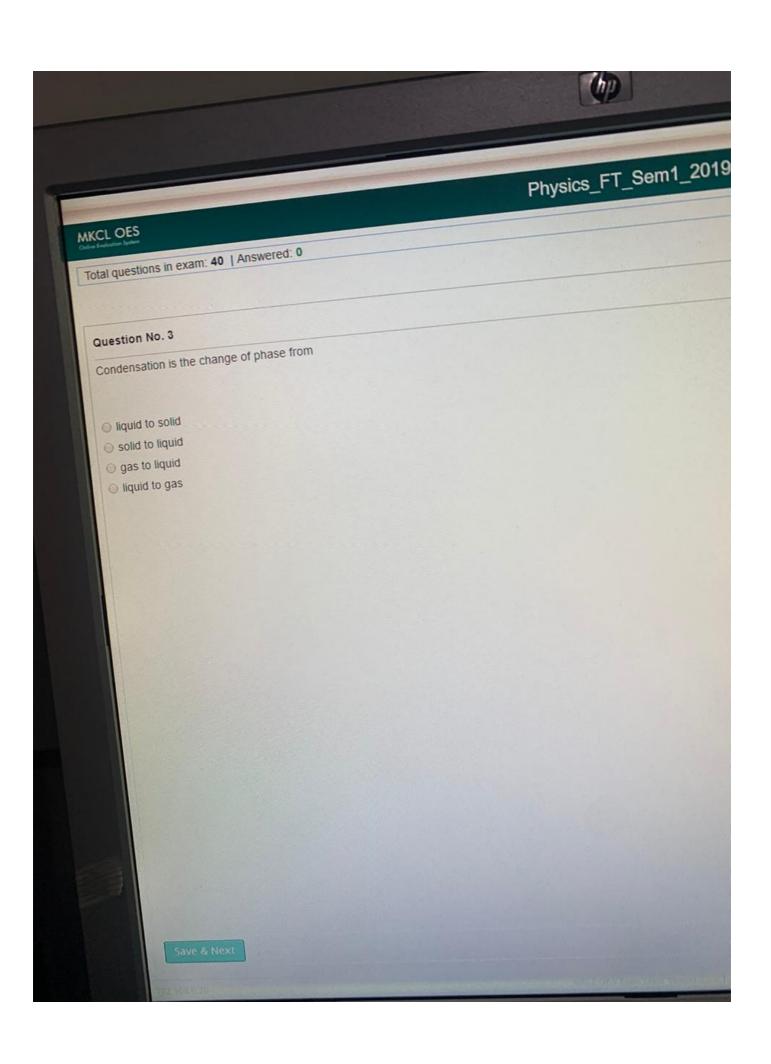
Question No. 9



If a support column is compressed $\Delta l = 0.446$ mm under a weight 642 kN, its elastic constant k is :

- 0 1.44 GN/mm
- 0 1.44 kN/mm
- 0 1.44 MN/mm
- 1.44 N/mm



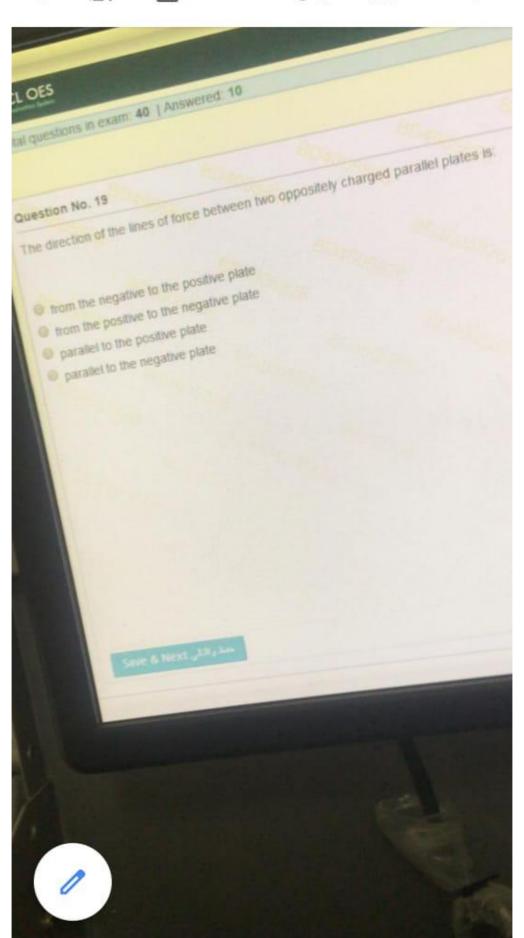






فيزياء فاينل



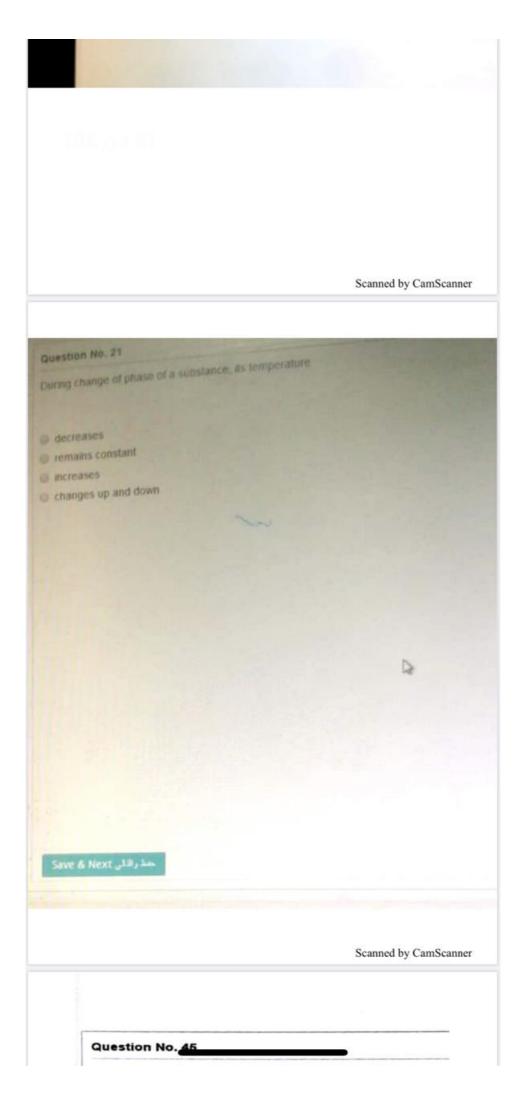


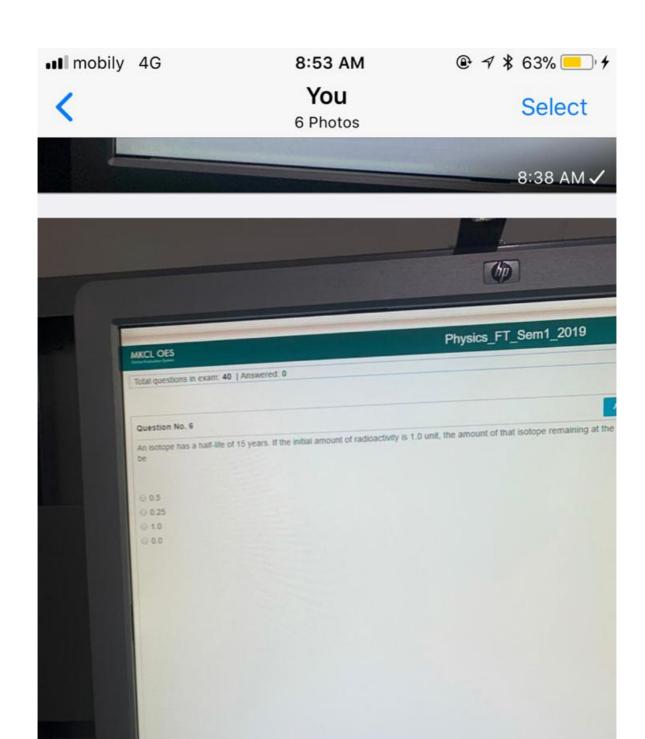
Phys

Total questions in exam: 40 | Answered: 0

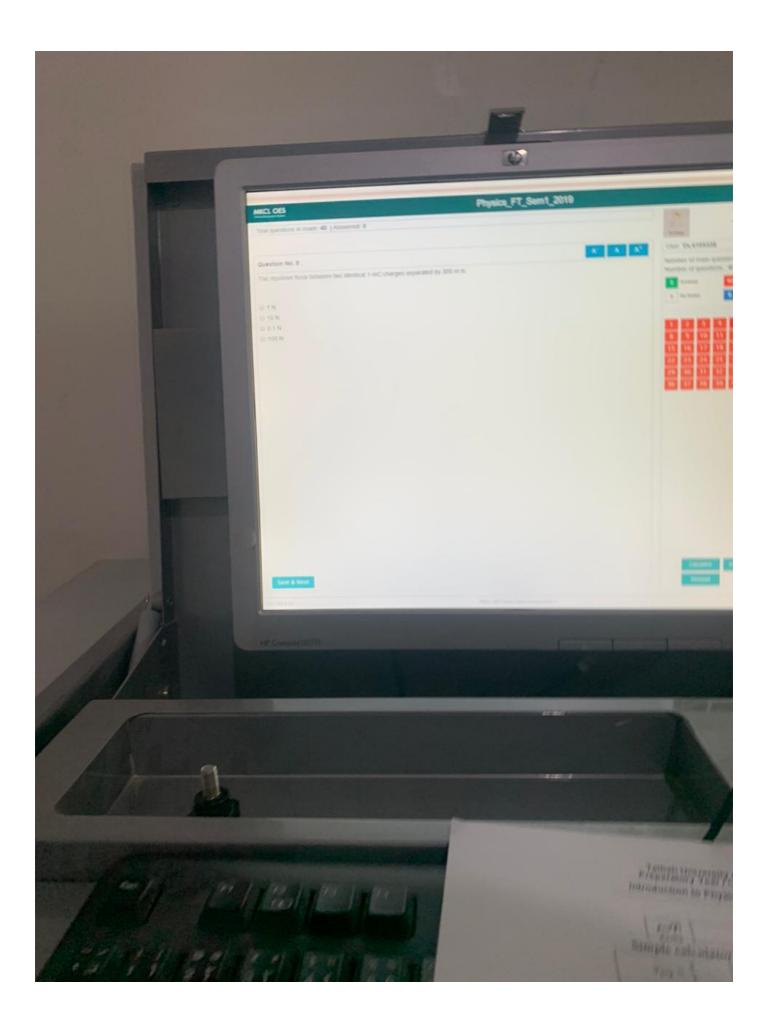
Question No. 1

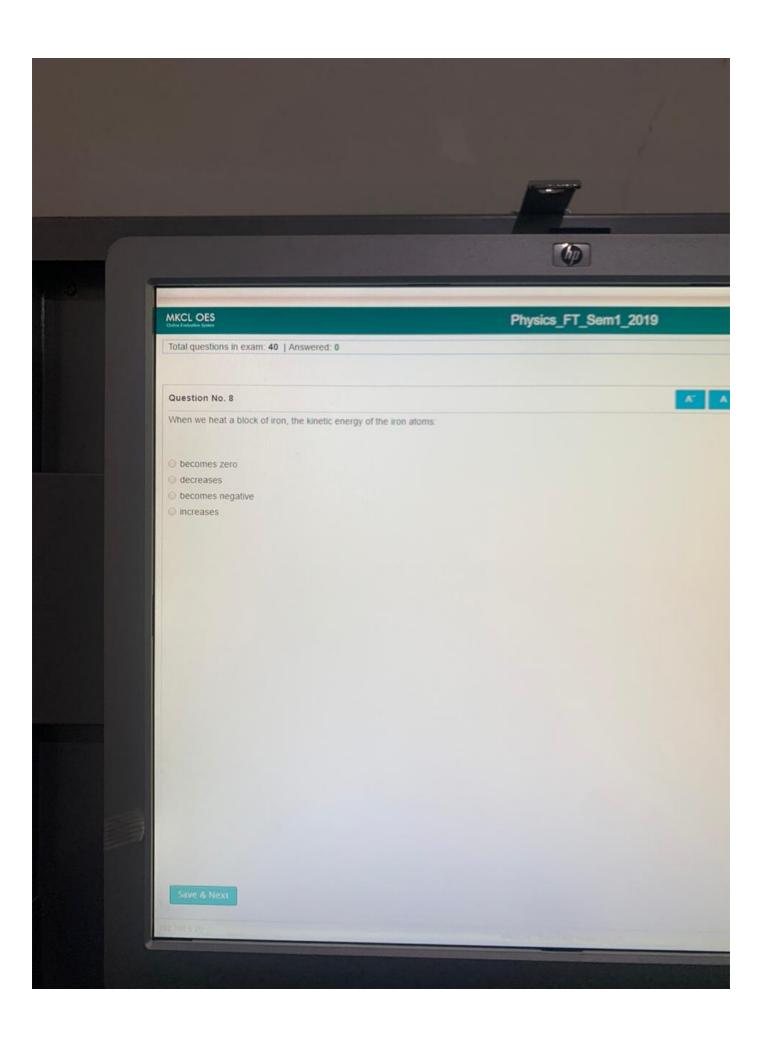
- Of these, The most harmful radiation to people is:
- 2 rad alpha + 1 rad beta
- 2 rad alpha + 2 rad beta
- 1 rad alpha + 10 rad beta
- 3 rad alpha + 5 beta





8:38 AM 🗸





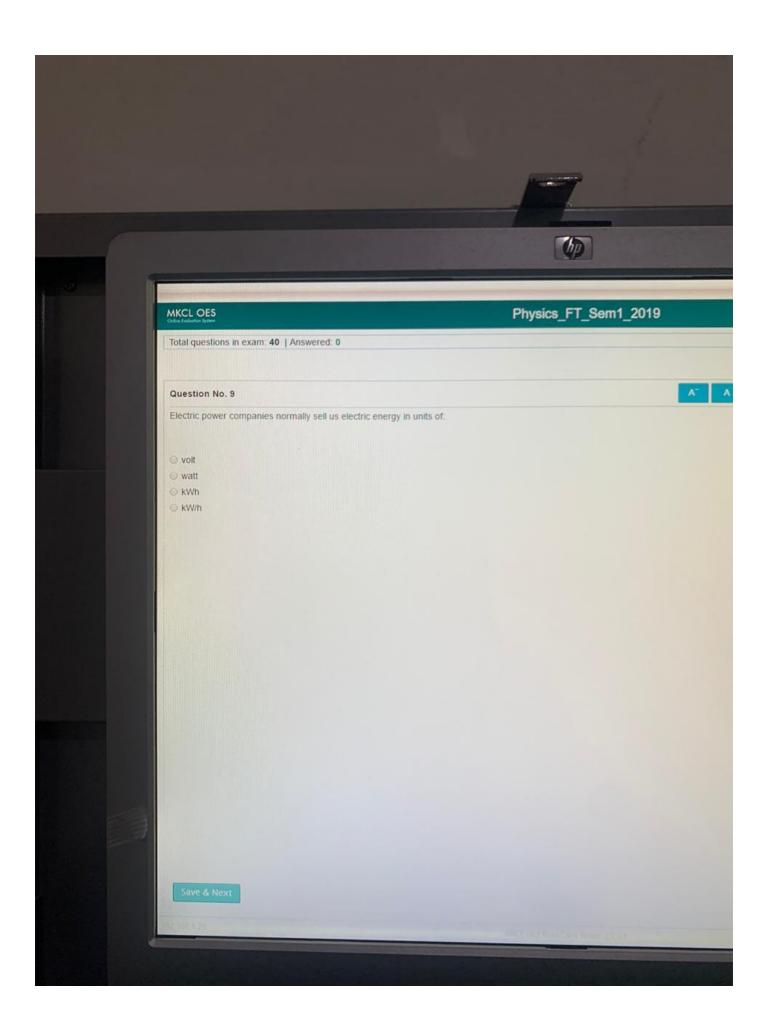
MKCL OES

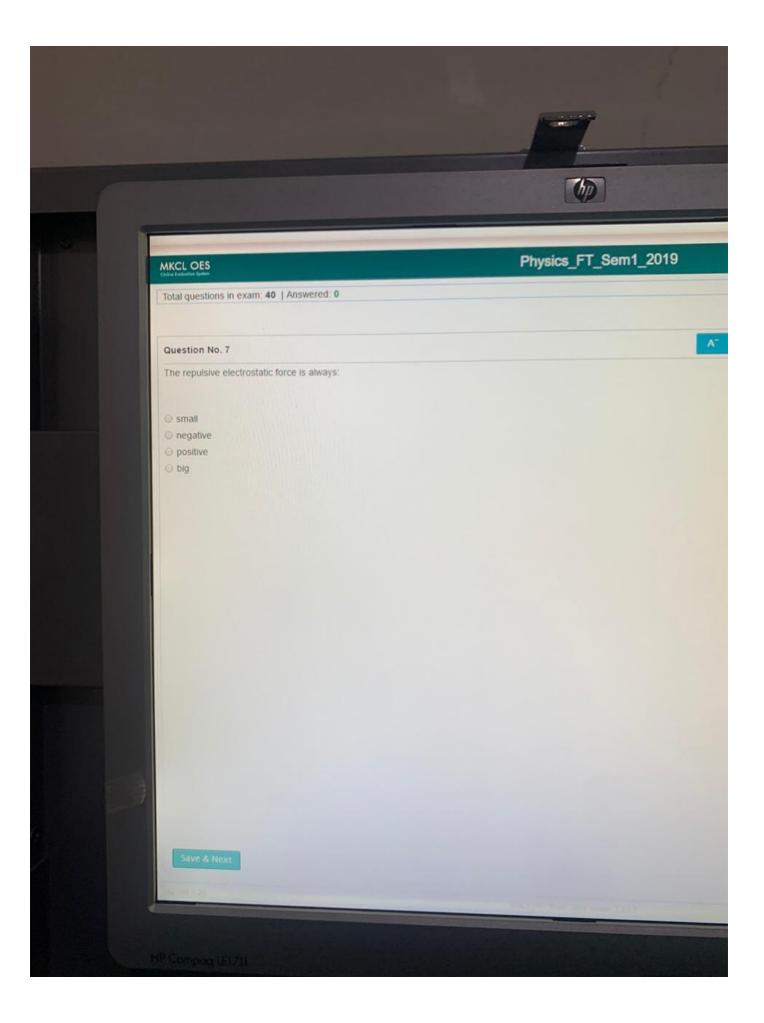
Phys

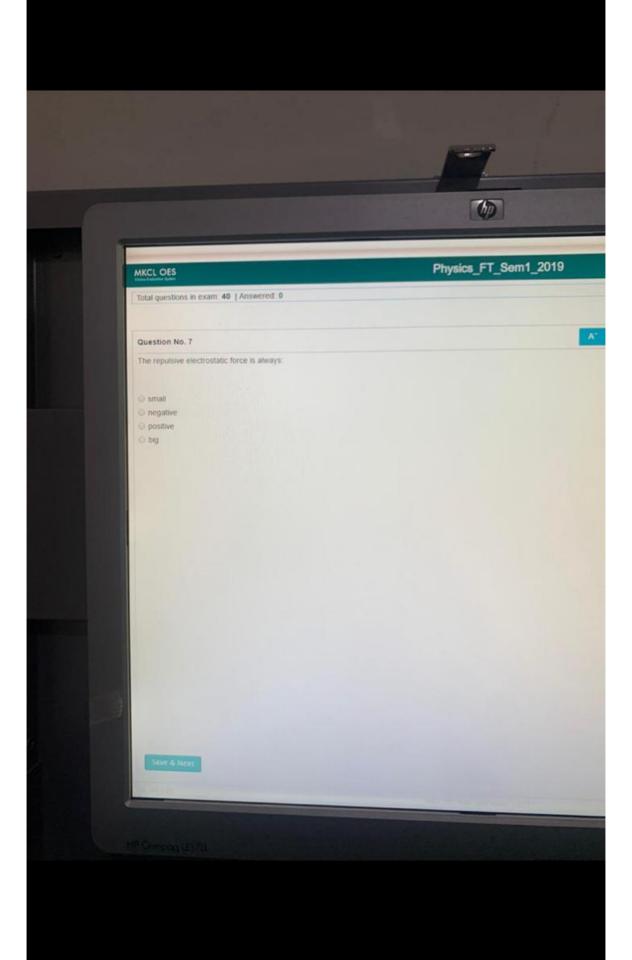
Total questions in exam: 40 | Answered: 0

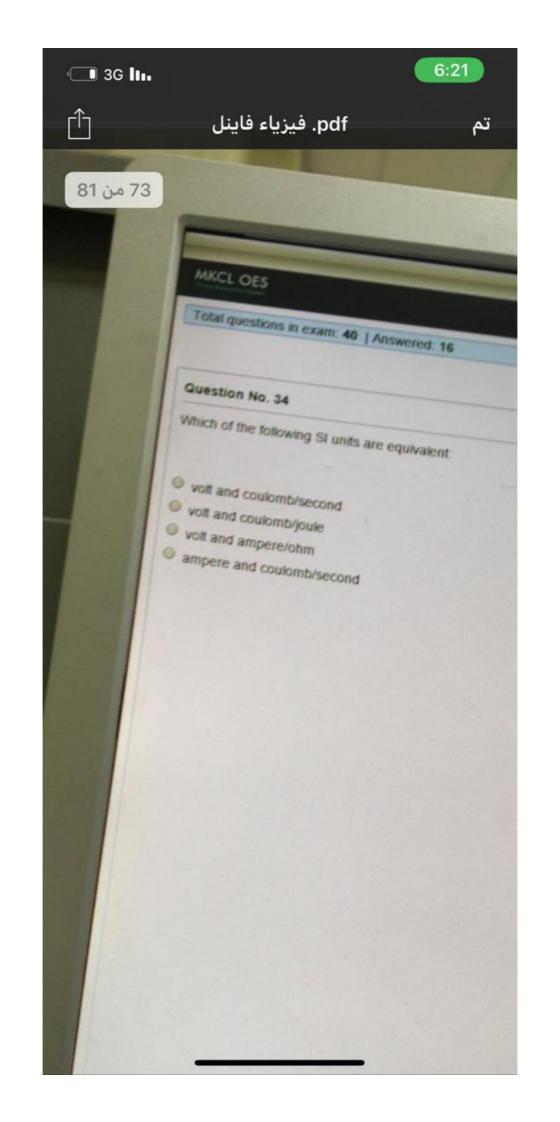
Question No. 1

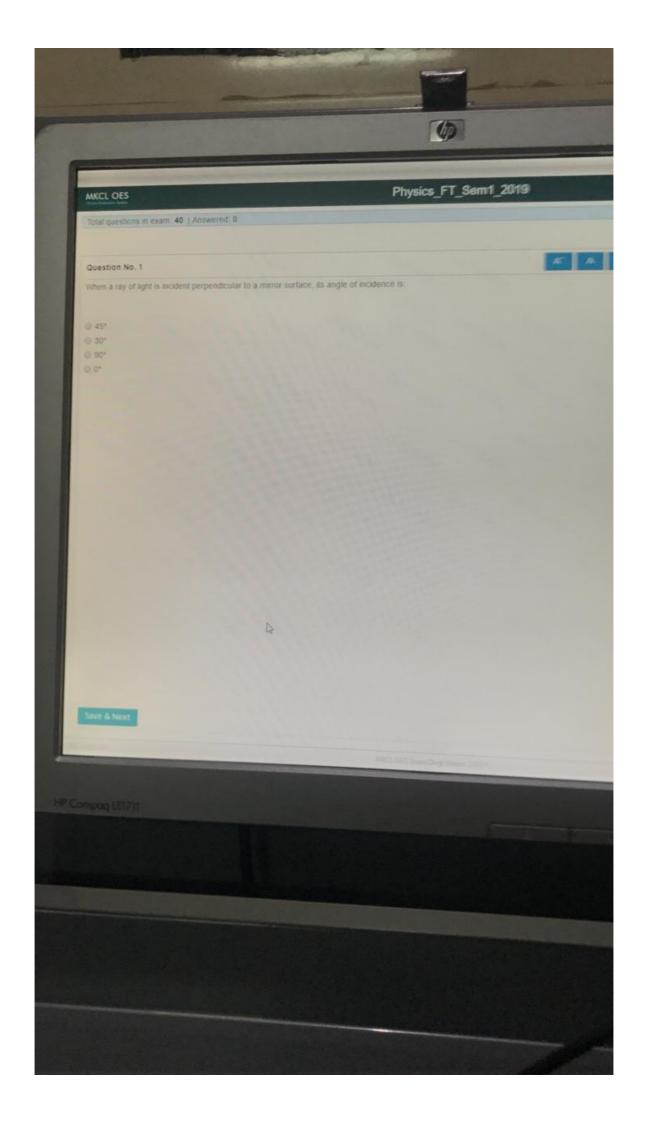
- Of these, The most harmful radiation to people is:
- 2 rad alpha + 1 rad beta
- 2 rad alpha + 2 rad beta
- 1 rad alpha + 10 rad beta
- 3 rad alpha + 5 beta



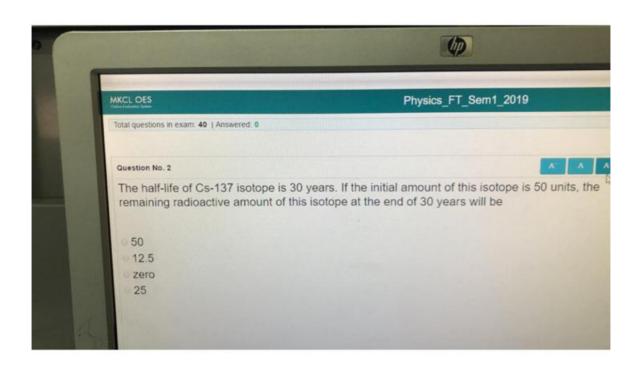
















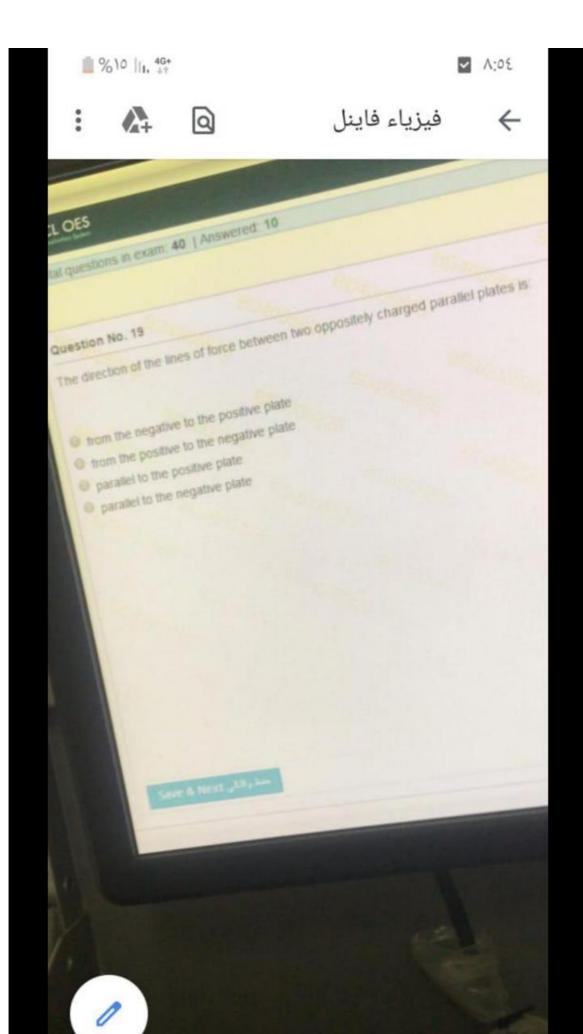




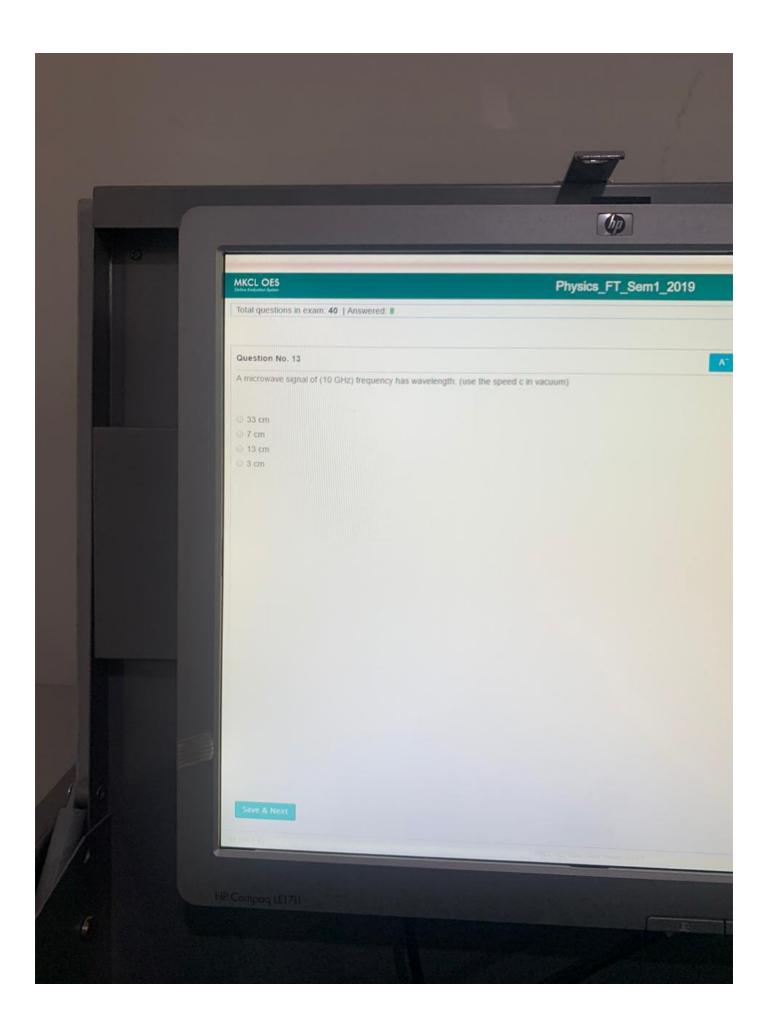


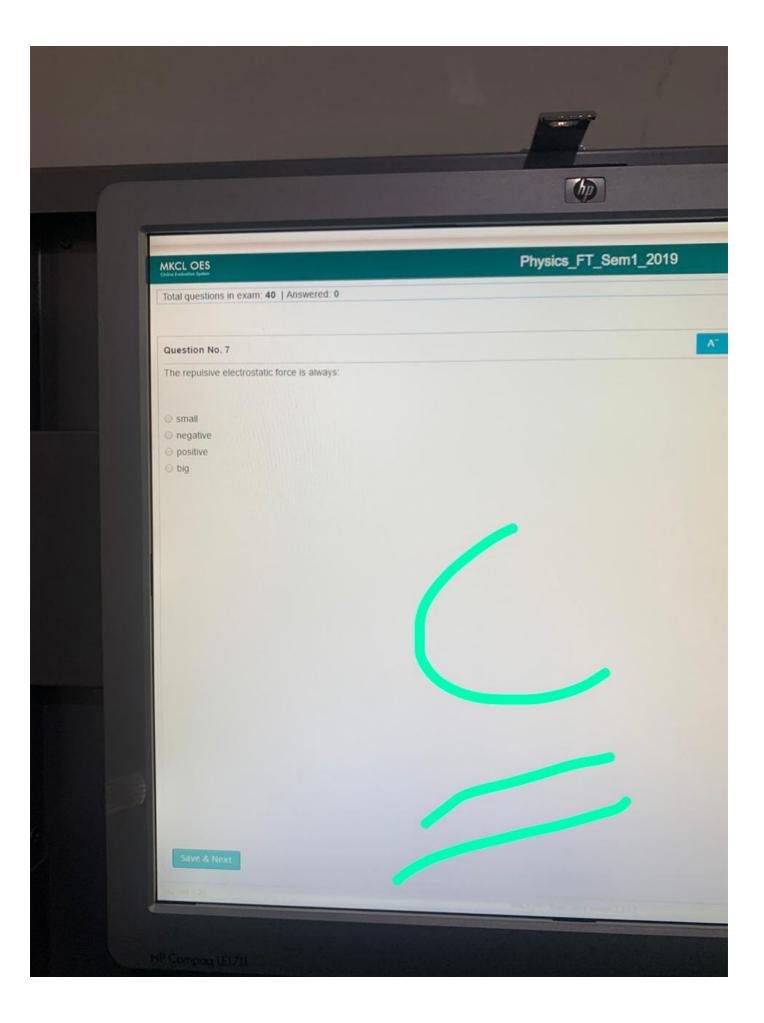


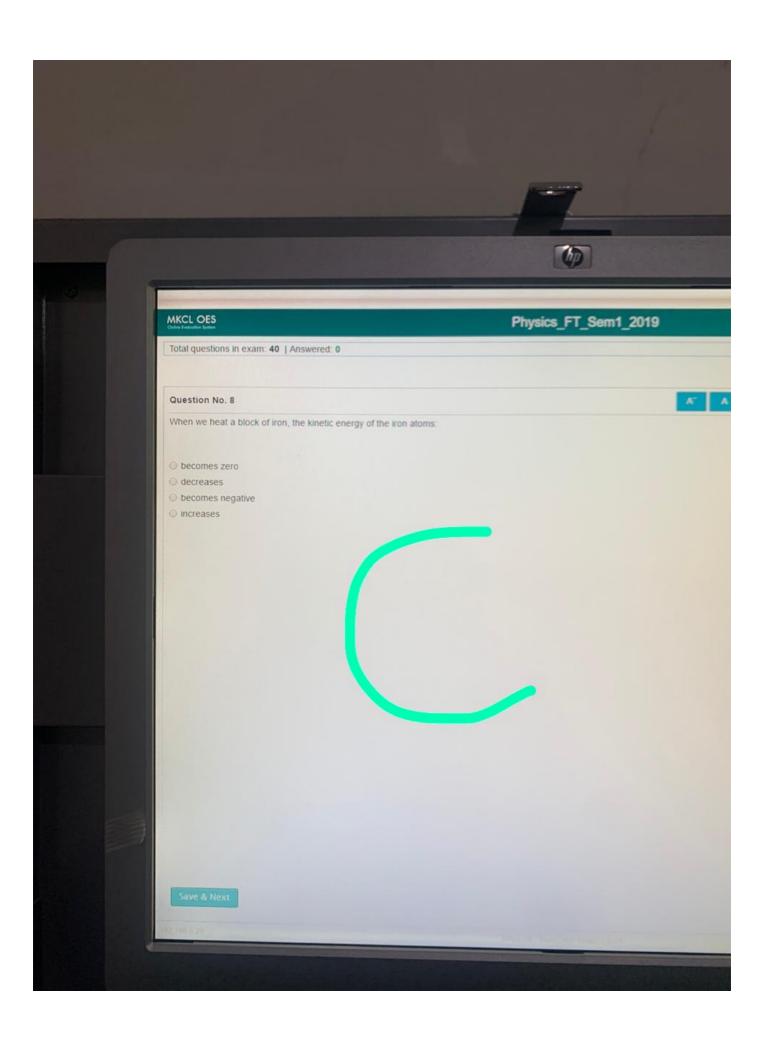




MKCL OES Total questions in exam: 40 | Answered: 0 Question No. 7 The repulsive electrostatic force is always: @ small negative positive O big

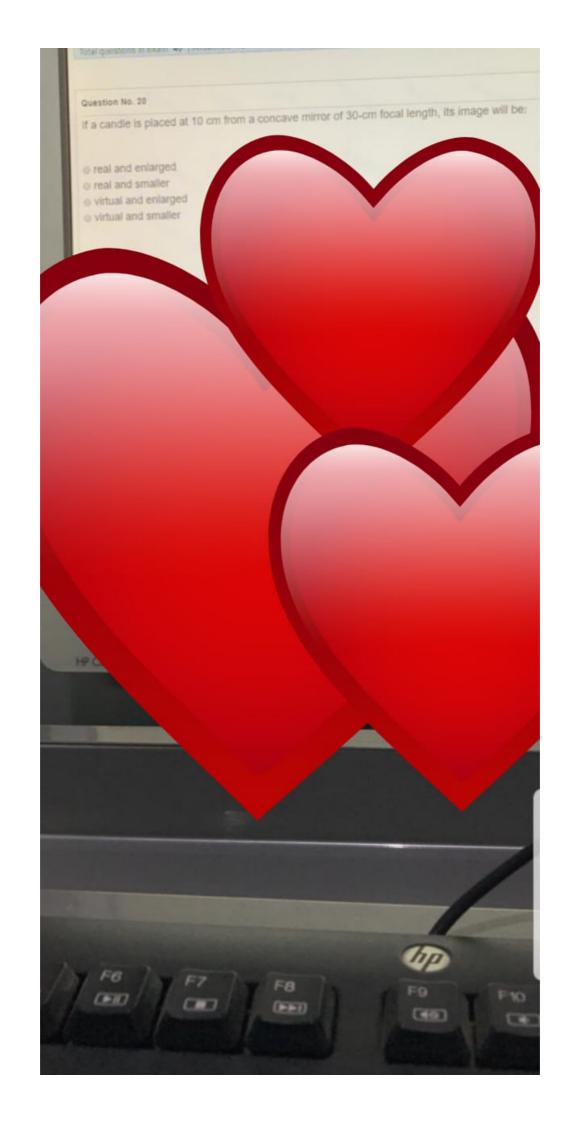


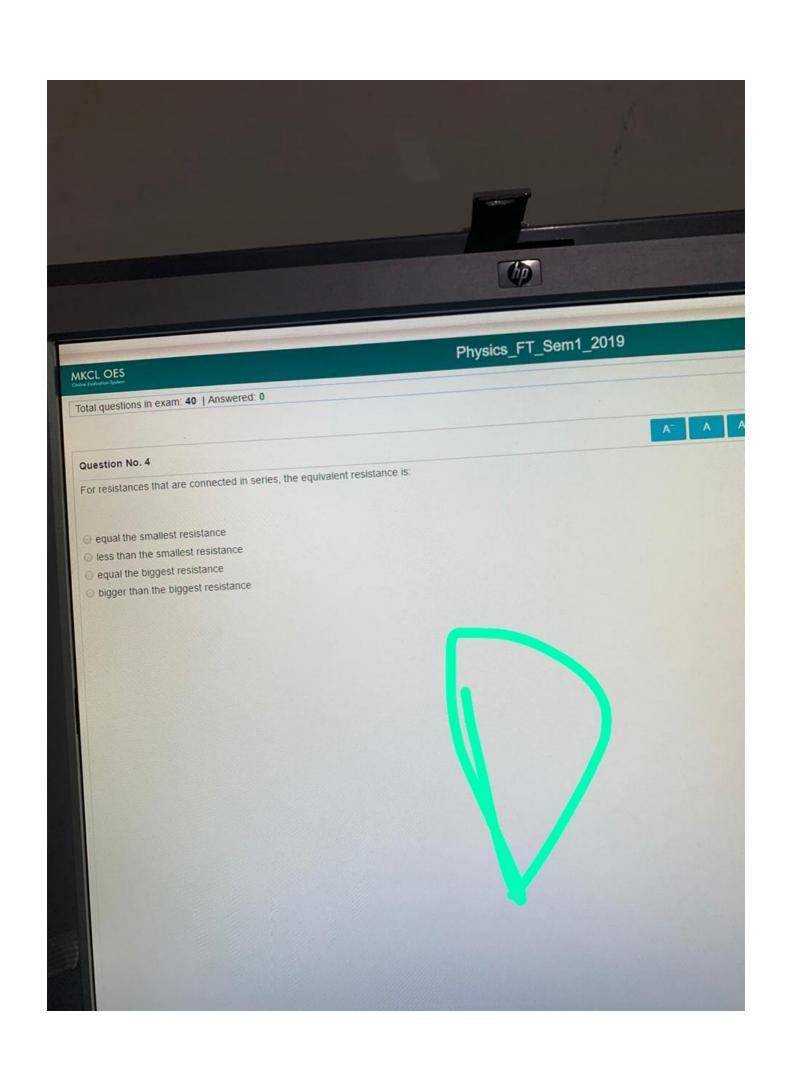


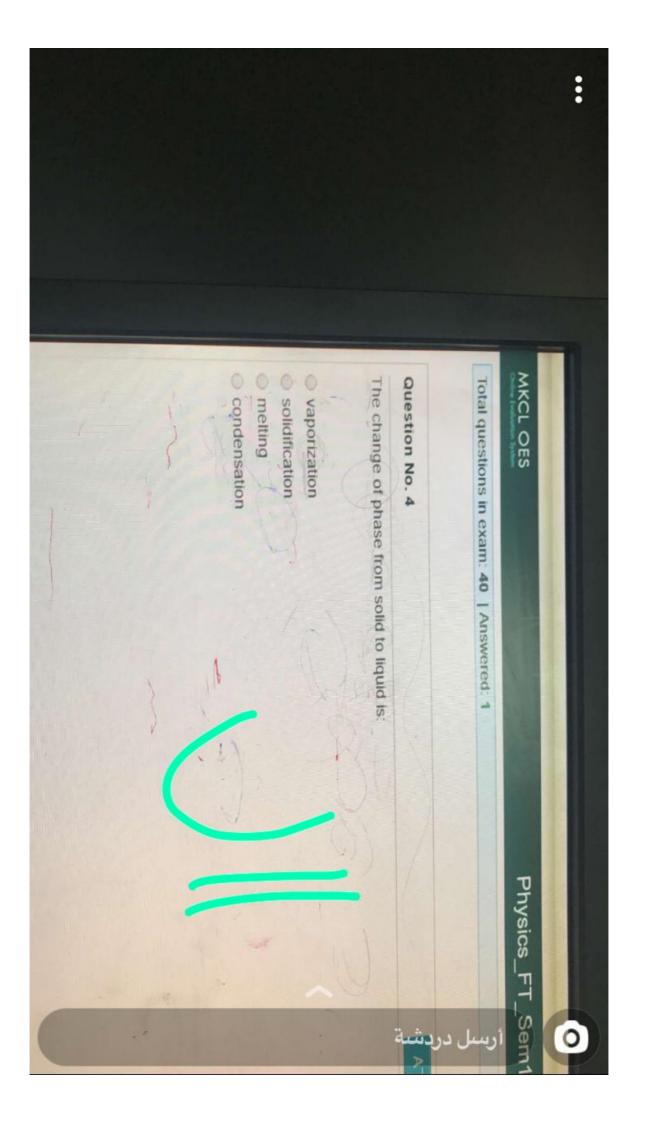


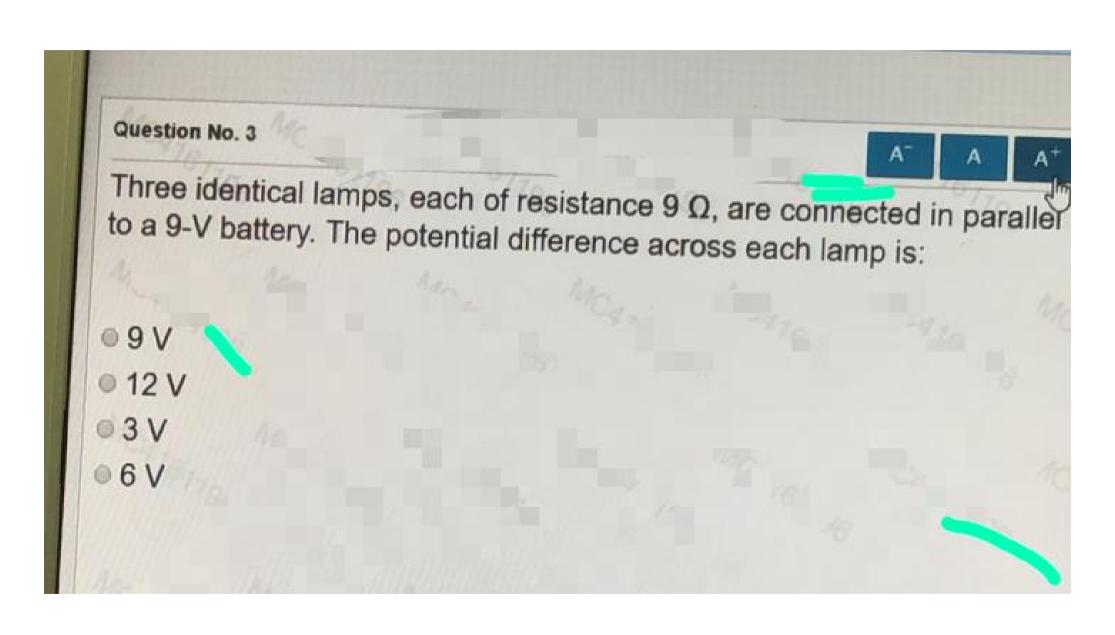
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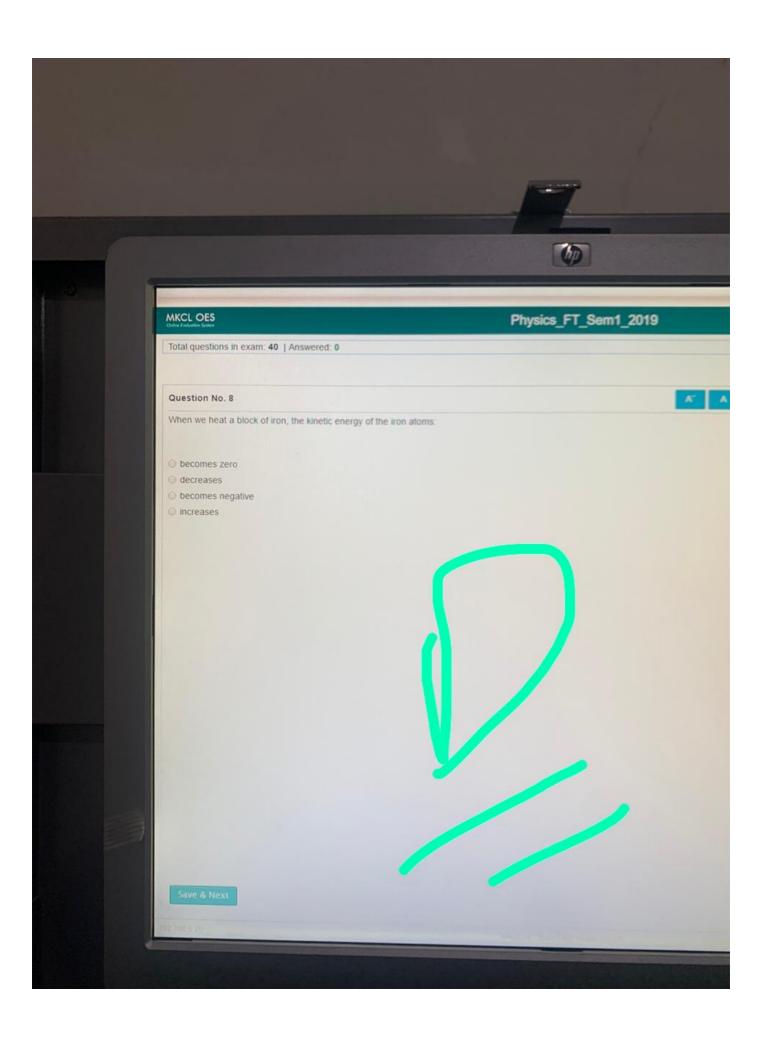
When a ray of light is incident perpendicular to a mirror surface, its angle of incidence is: 30* 0° 90° 45°

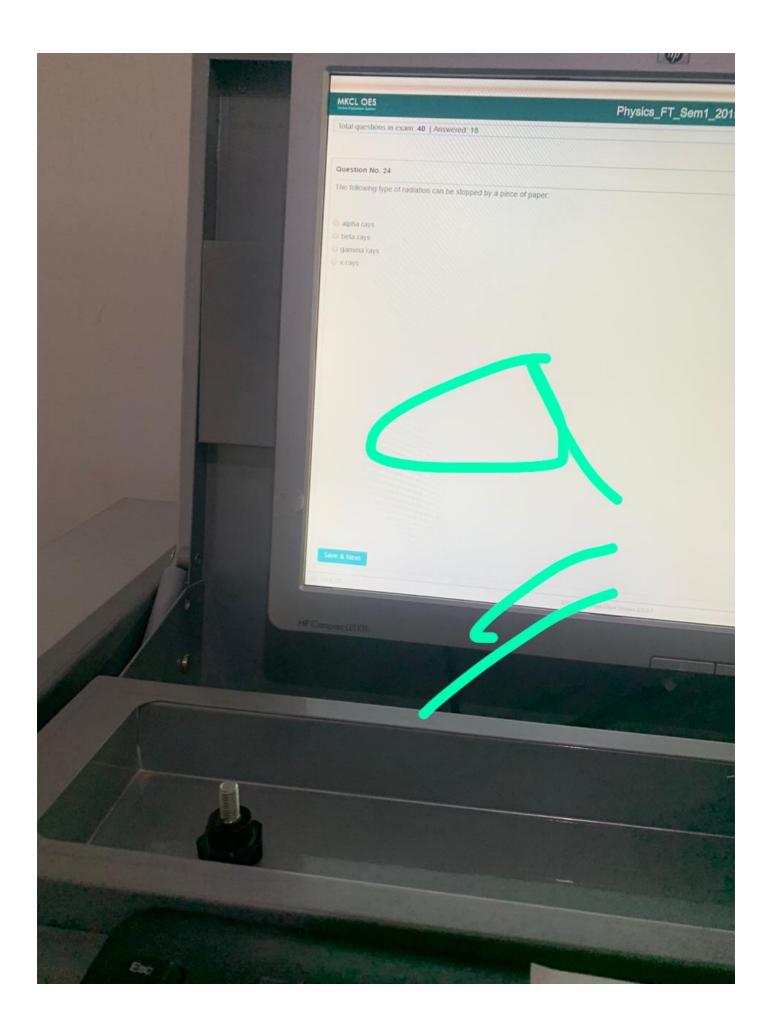


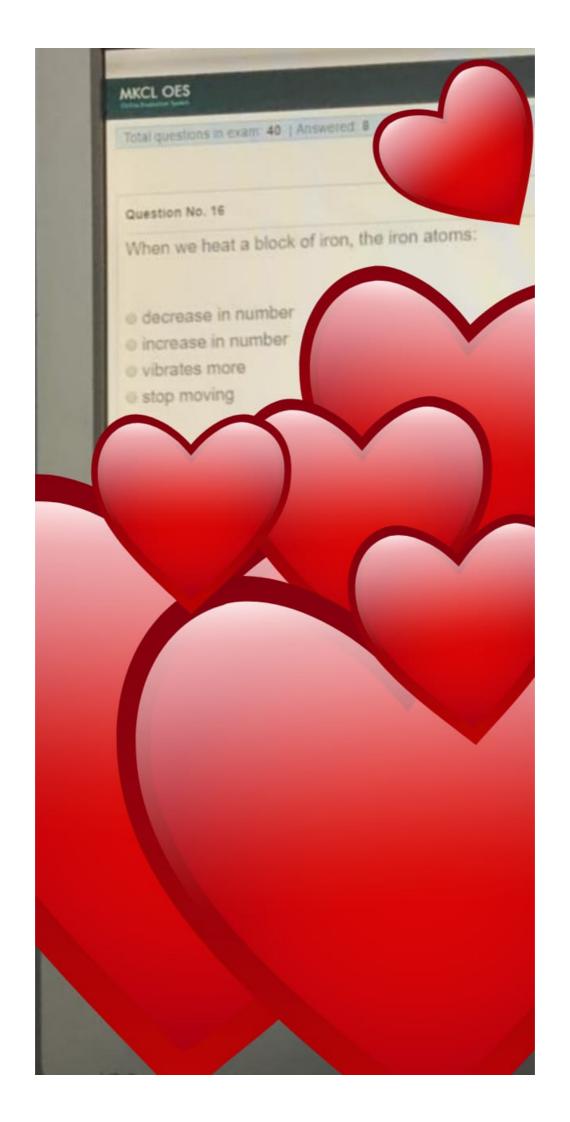


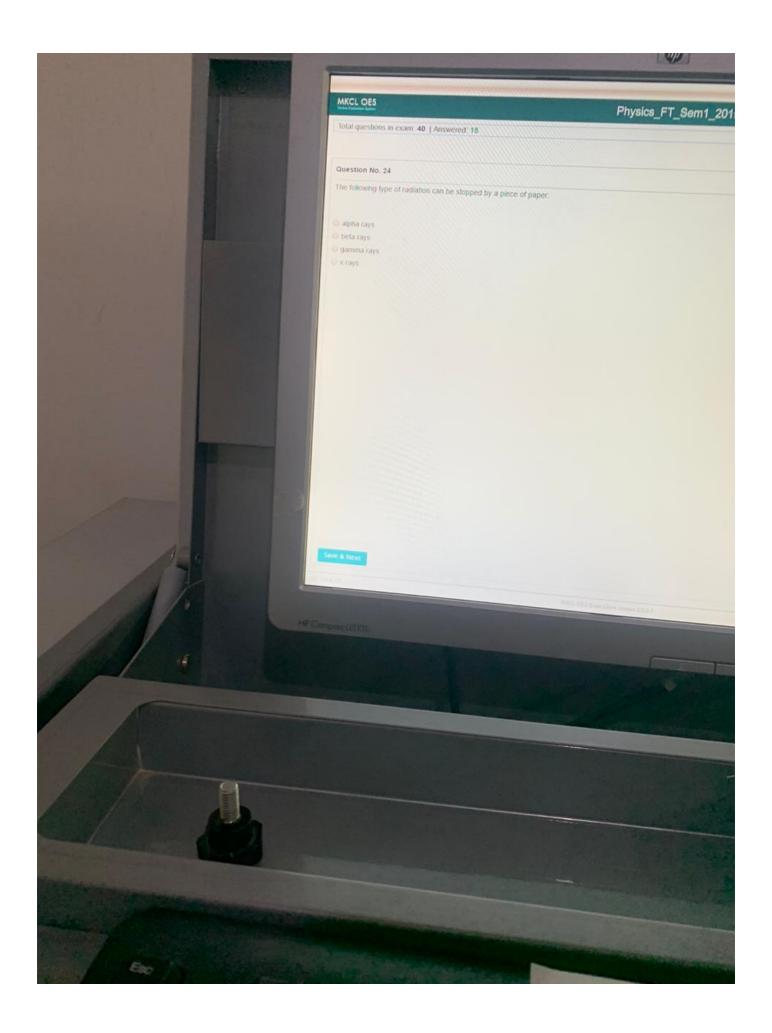


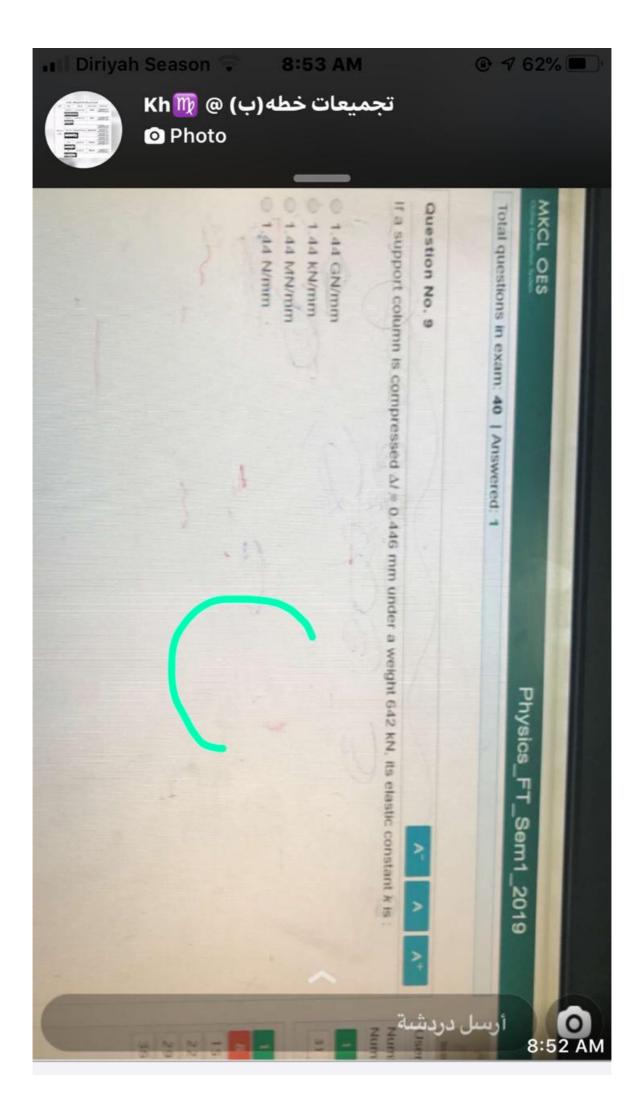


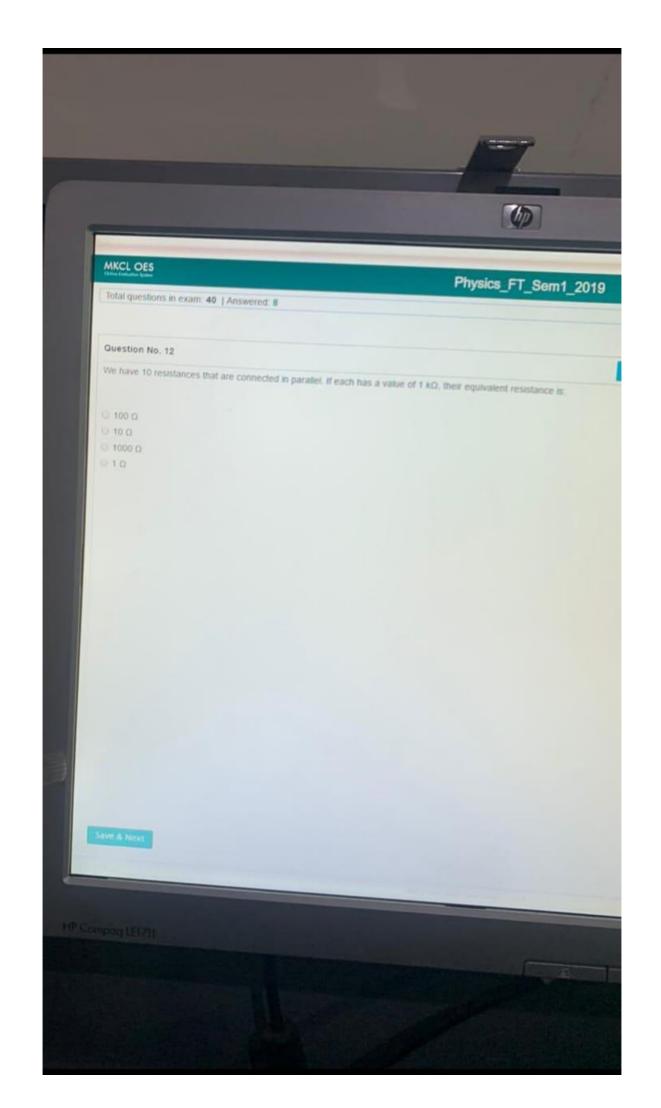


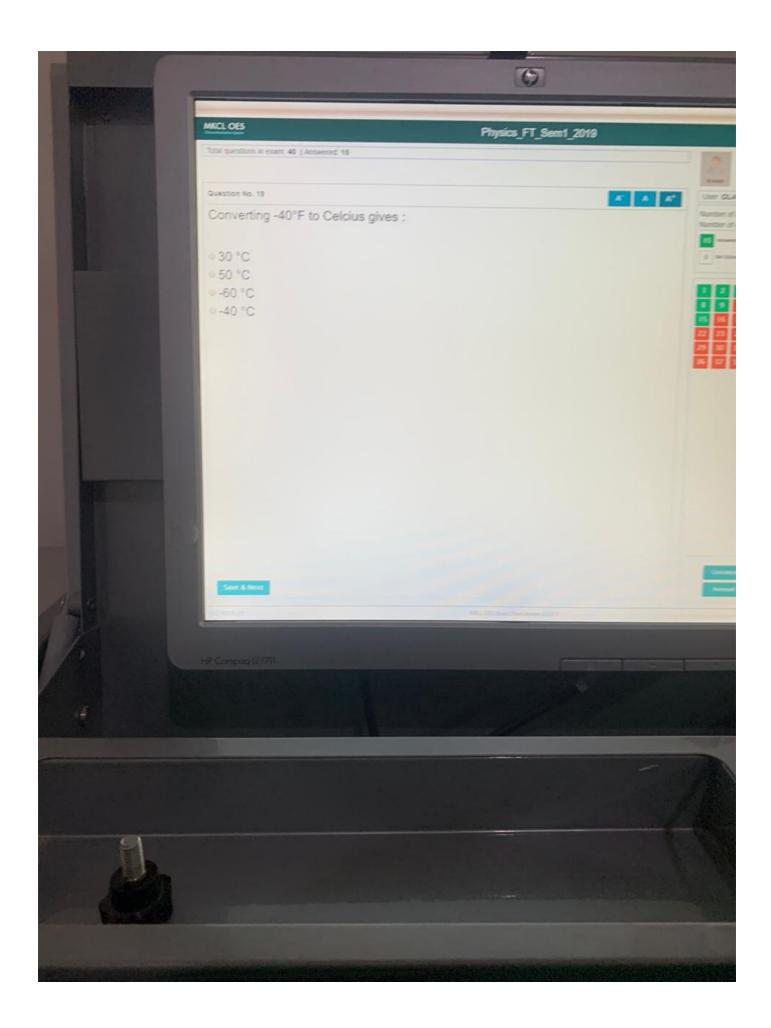


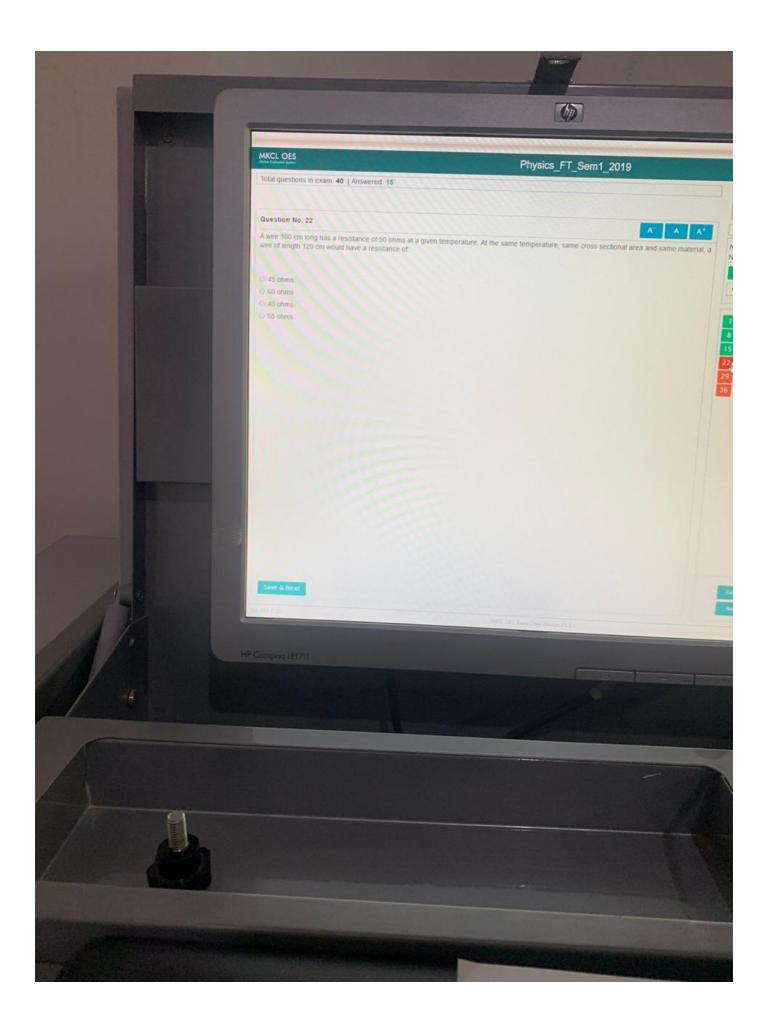


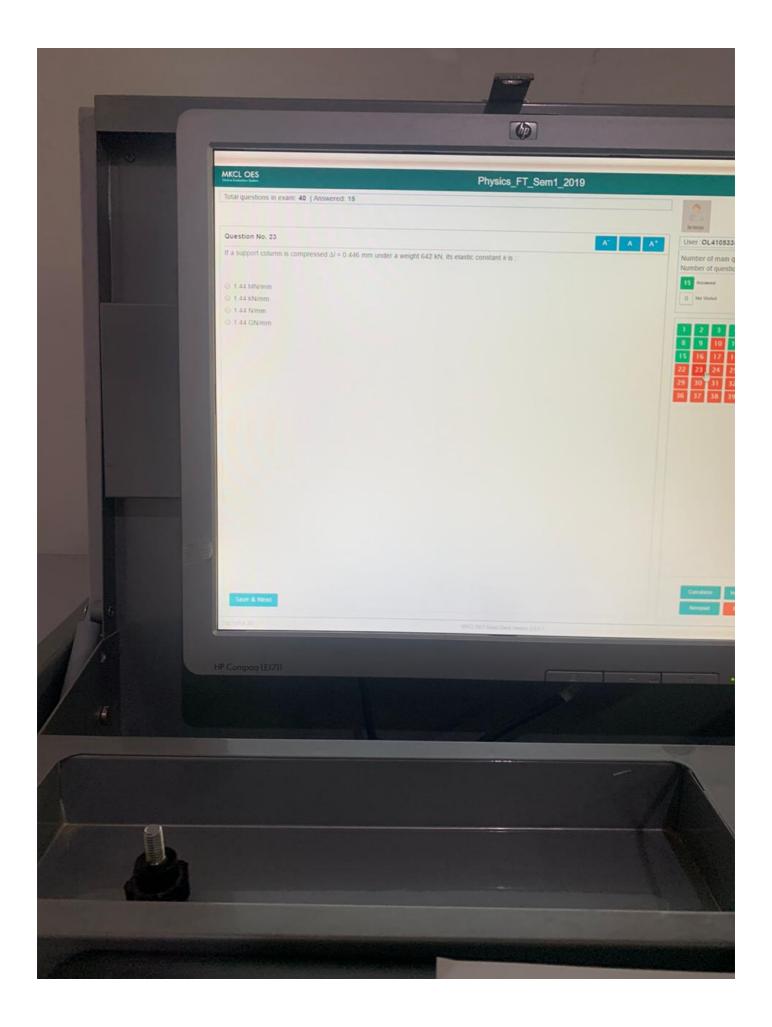


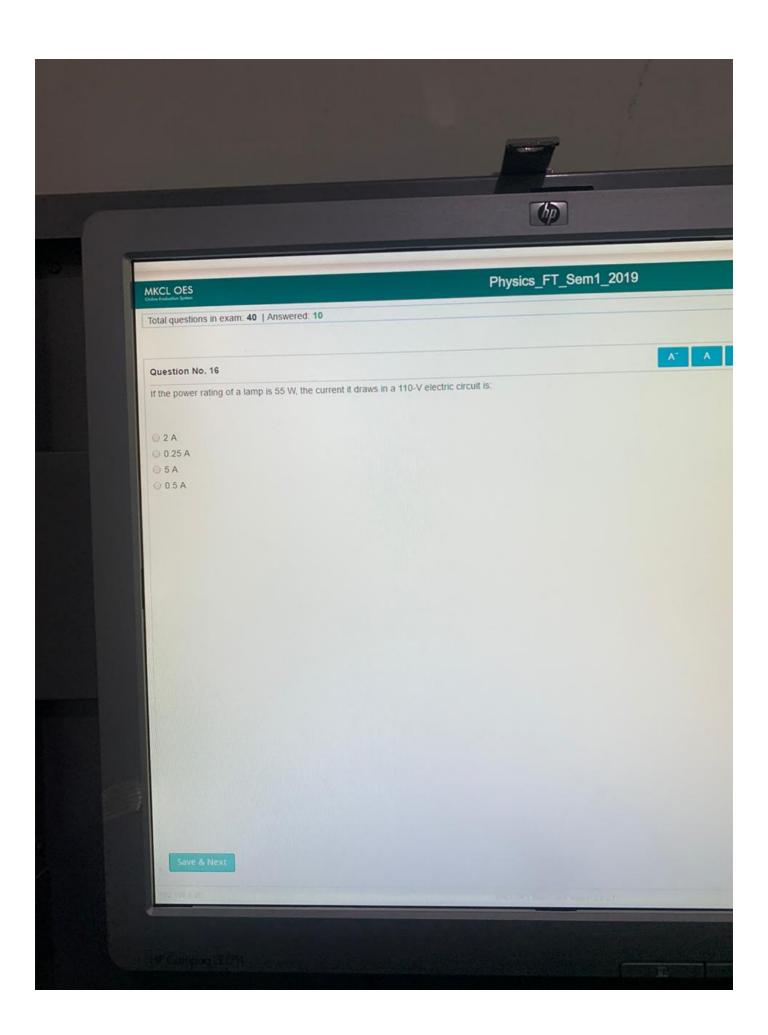


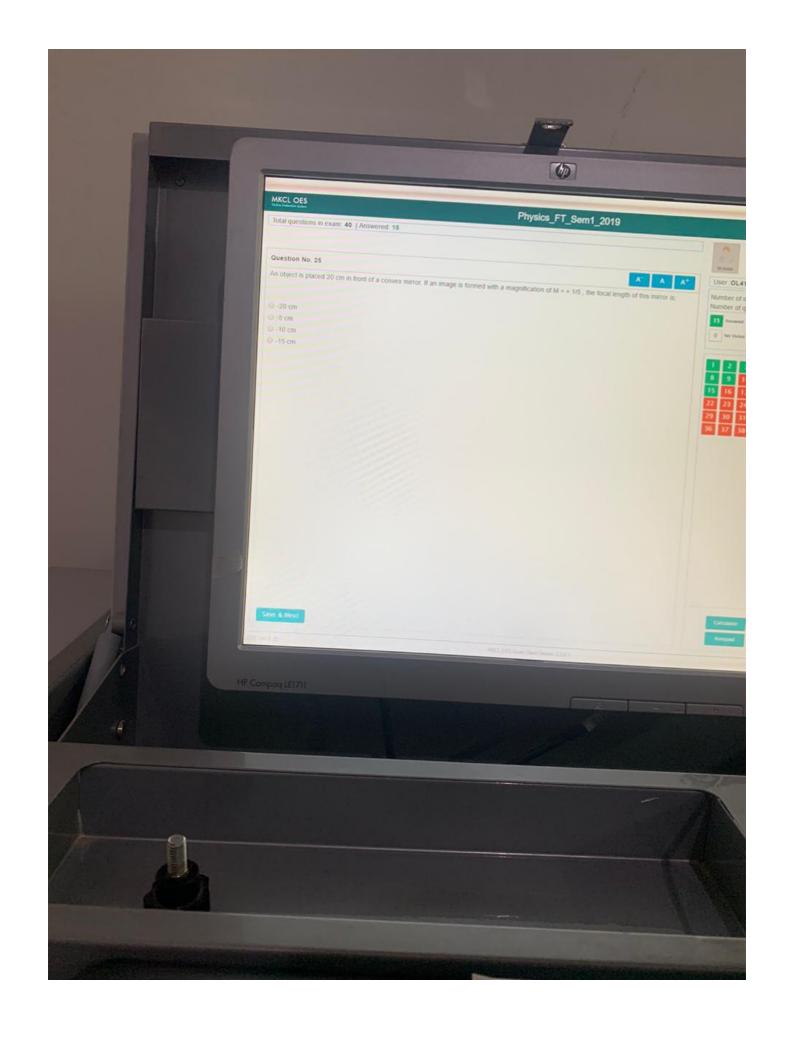


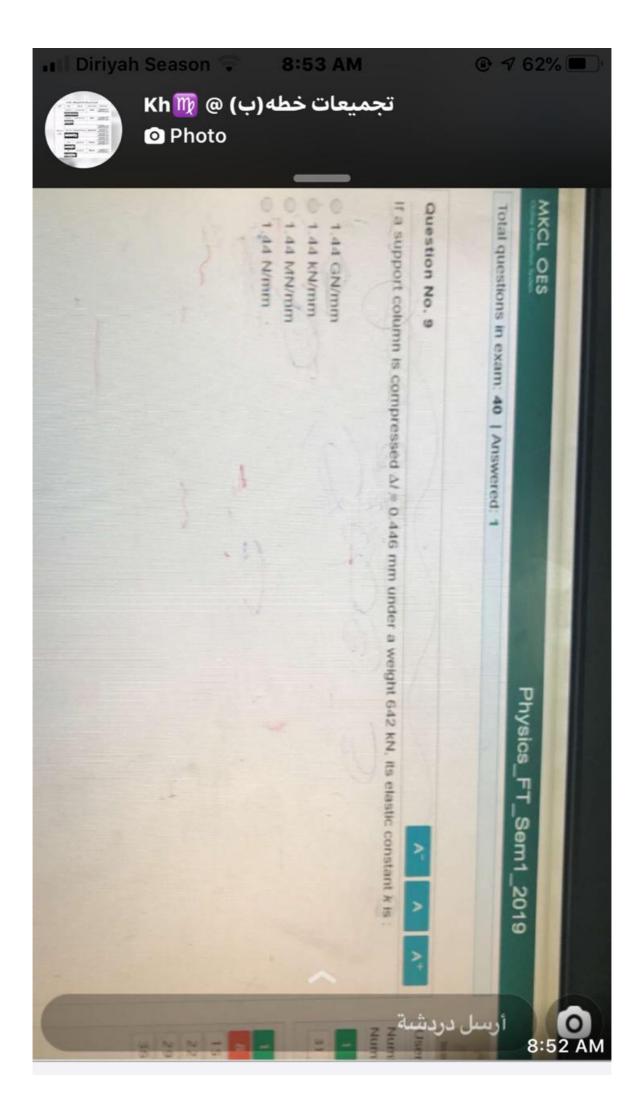


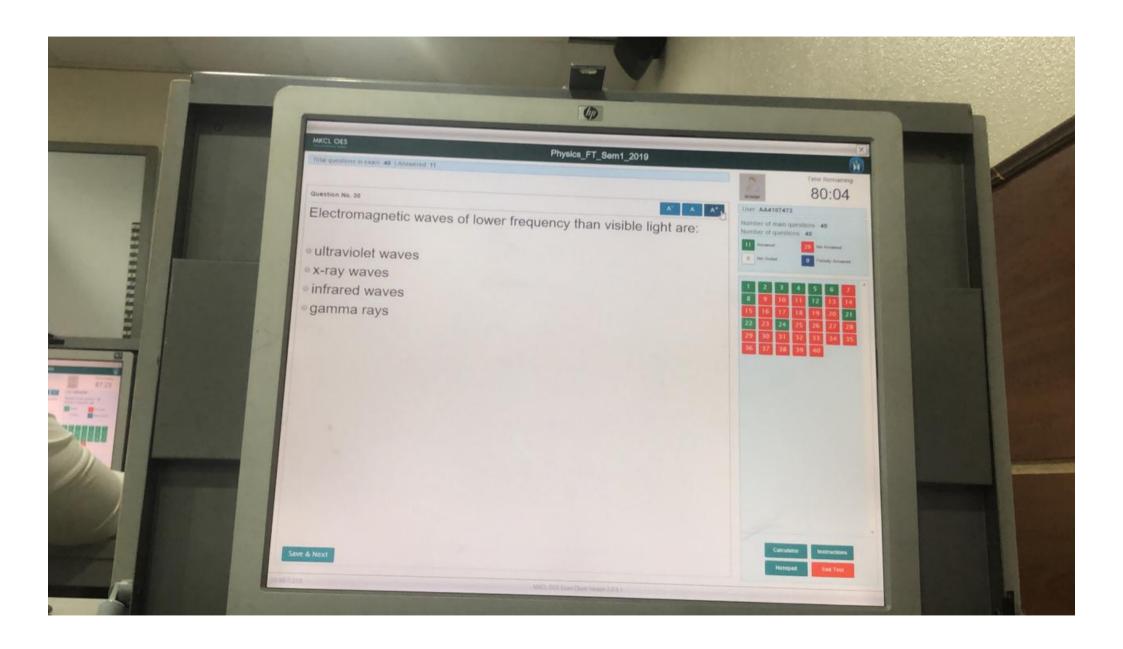


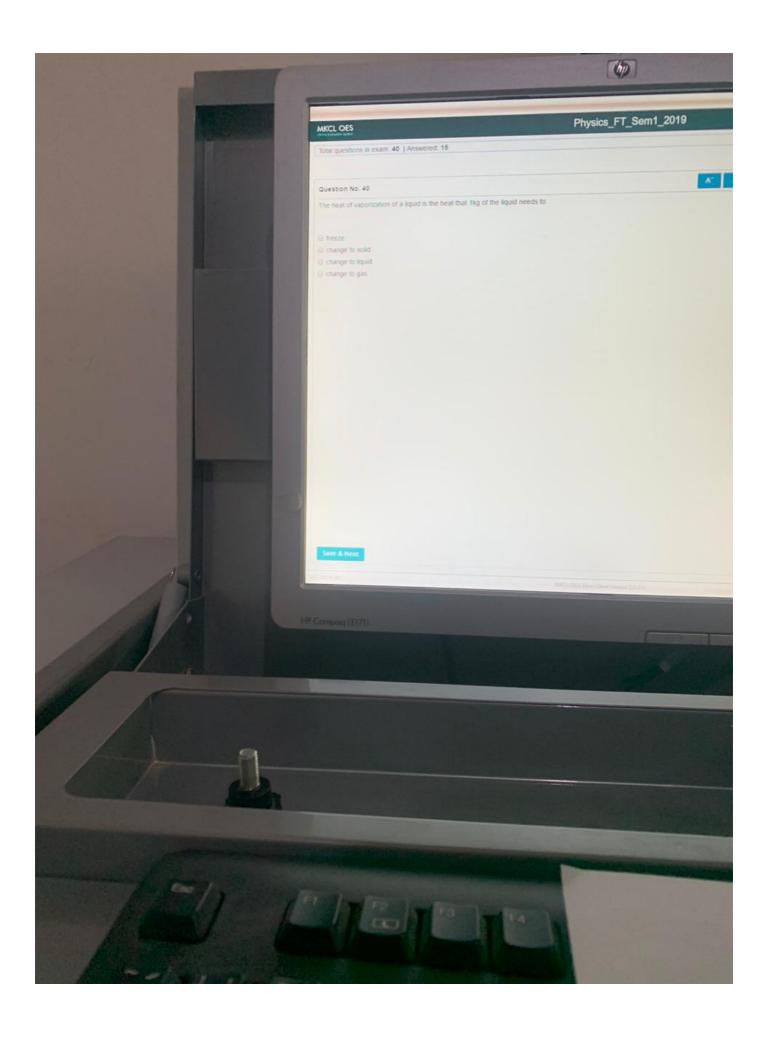


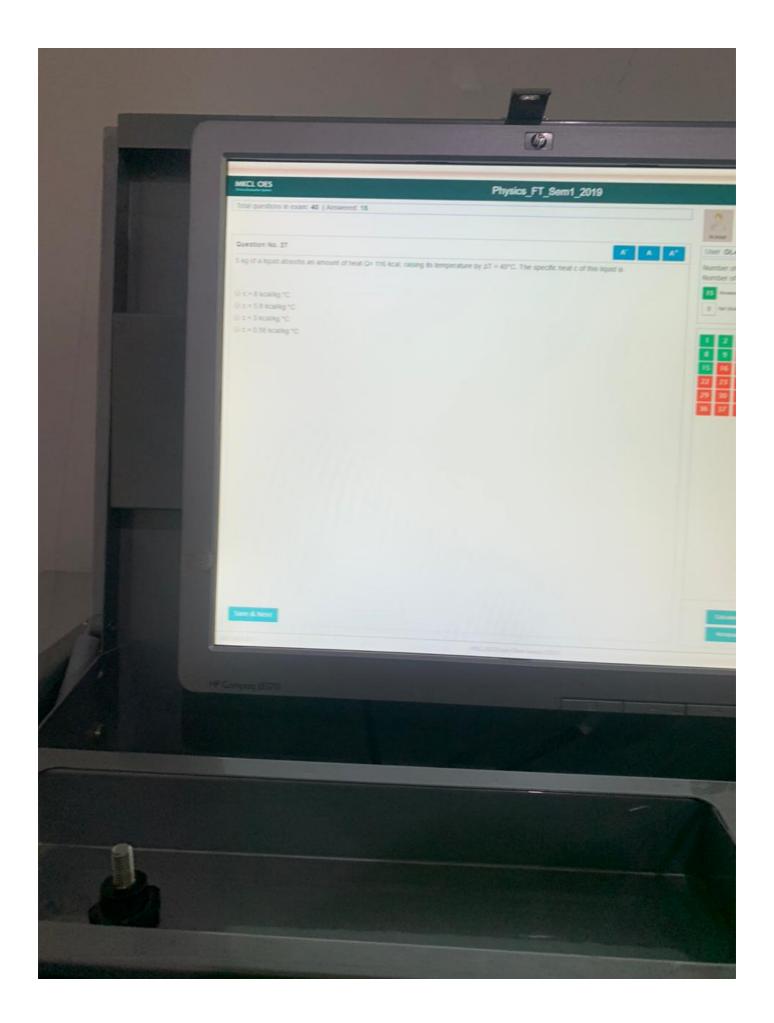


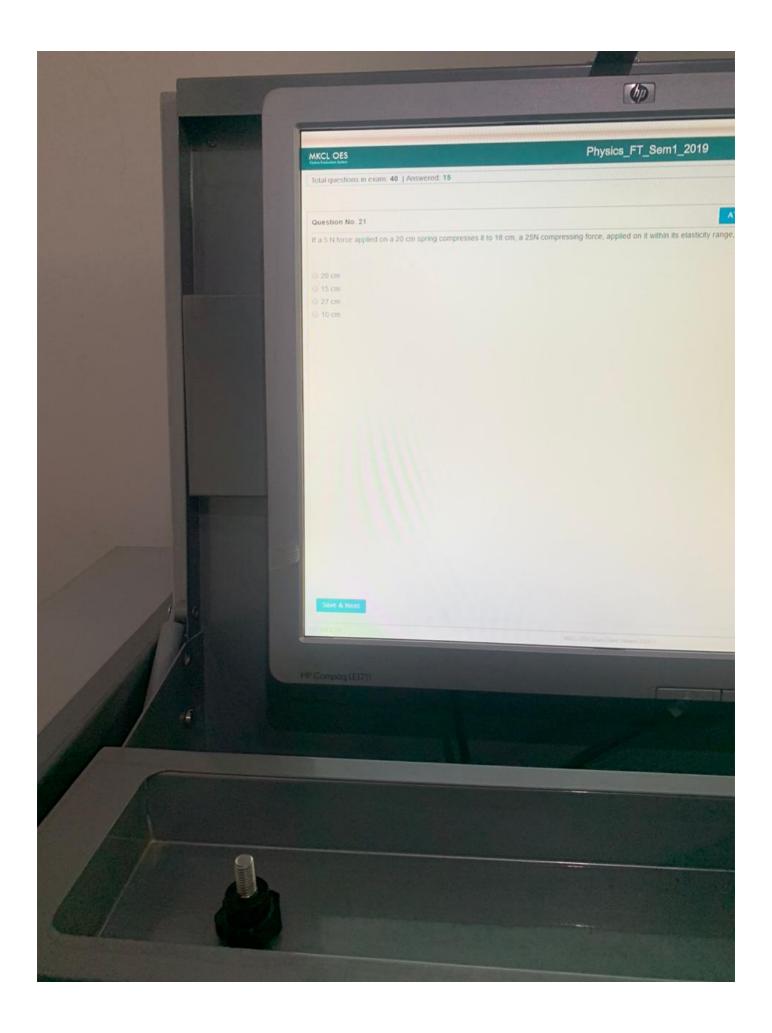


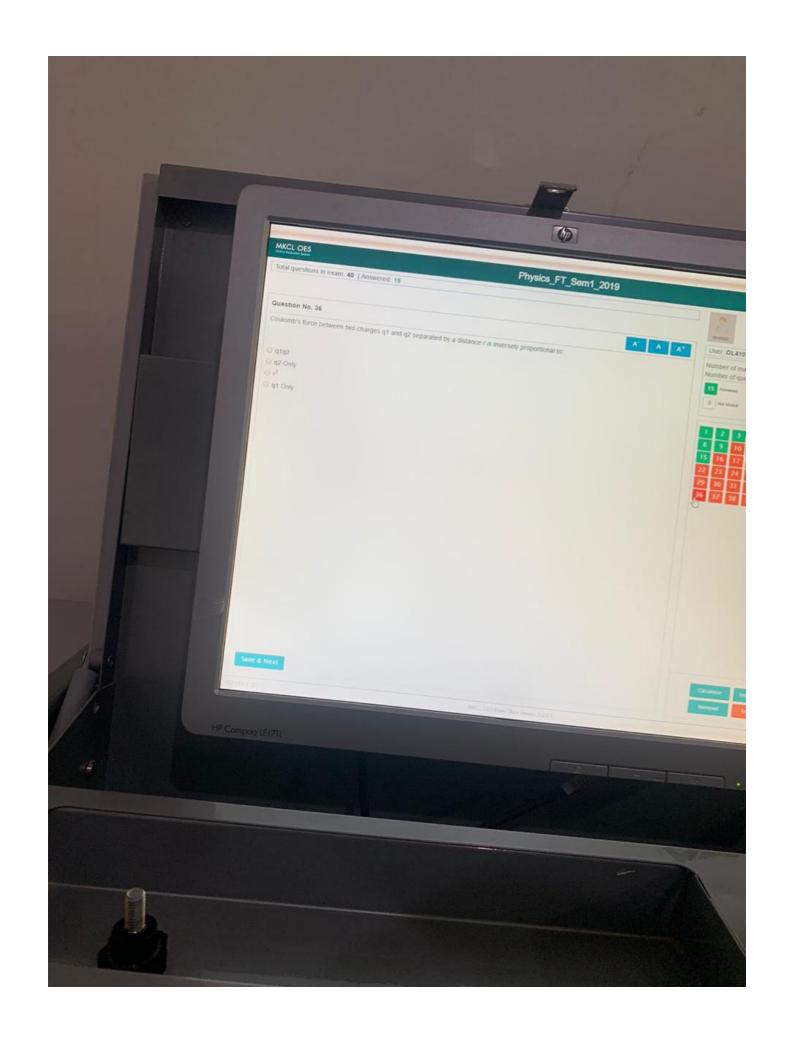


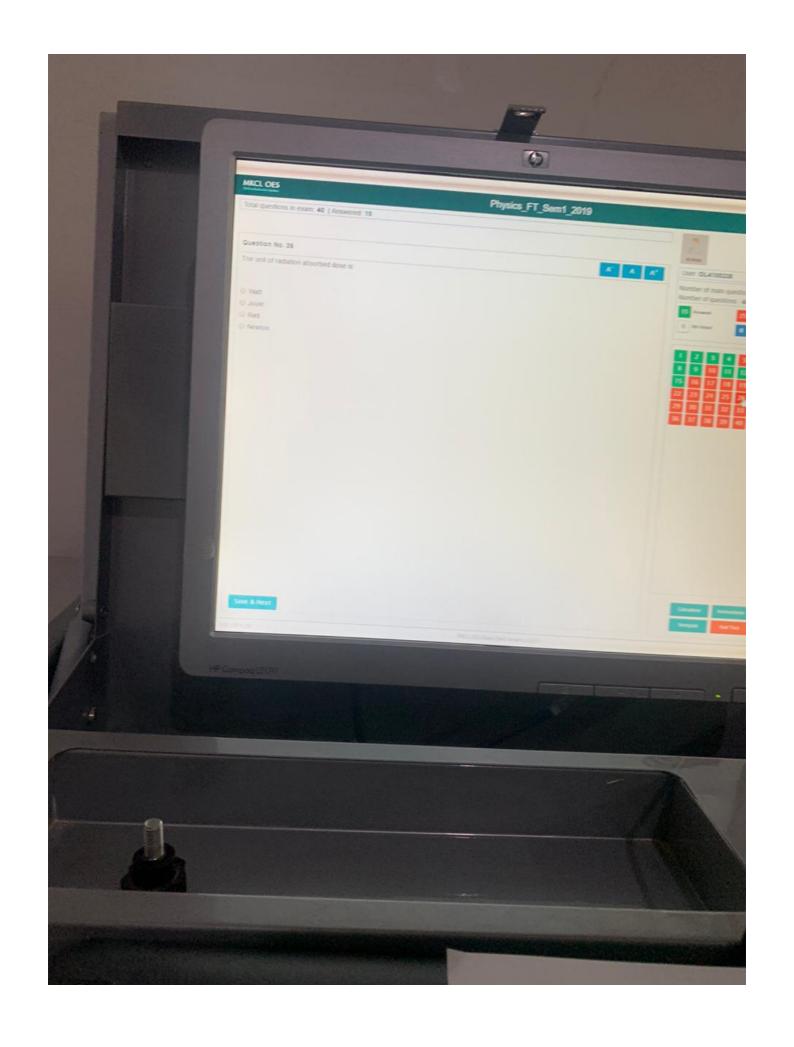


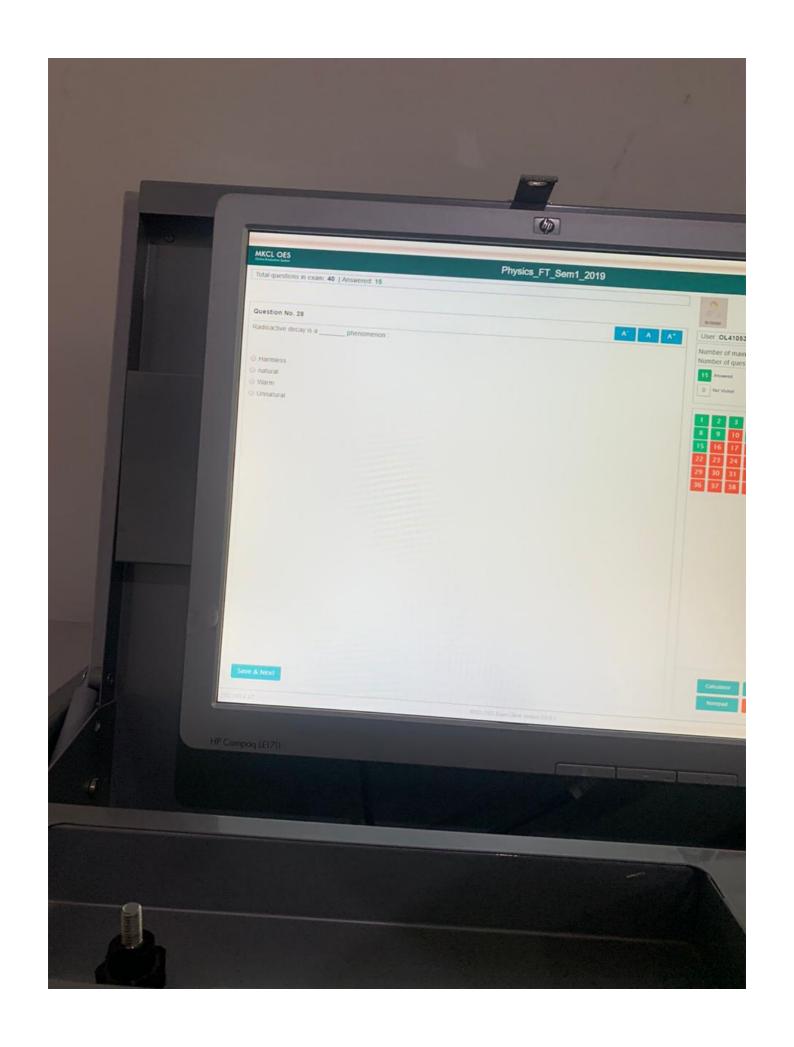


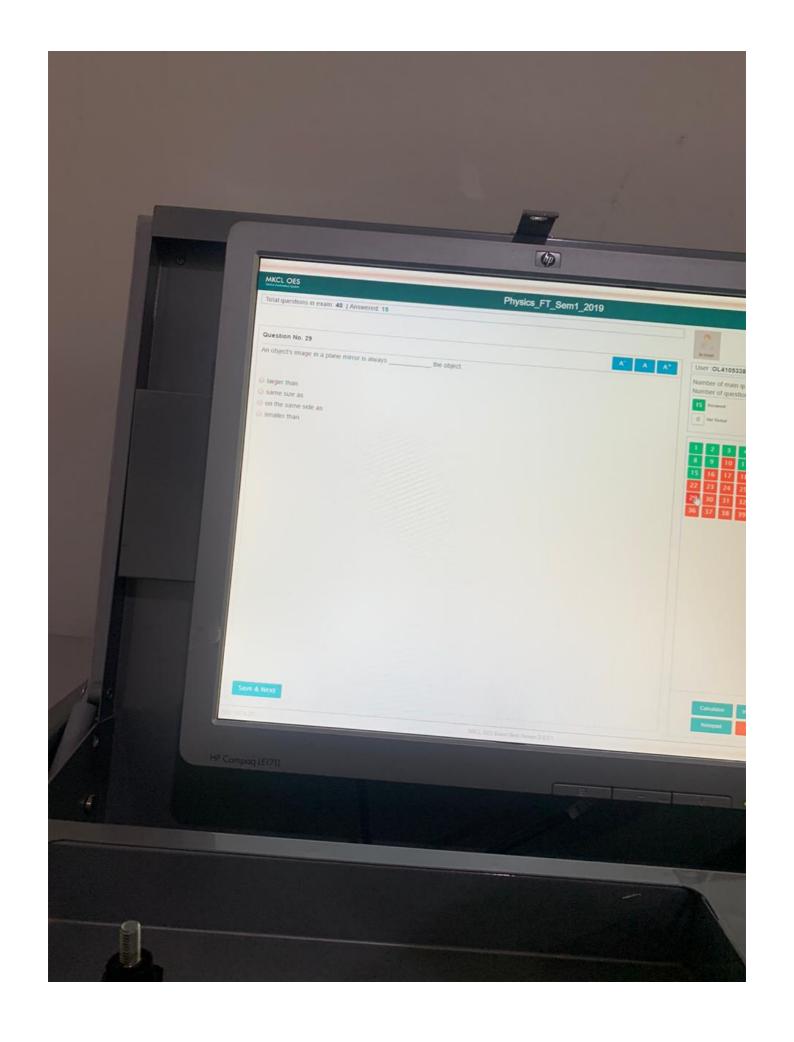


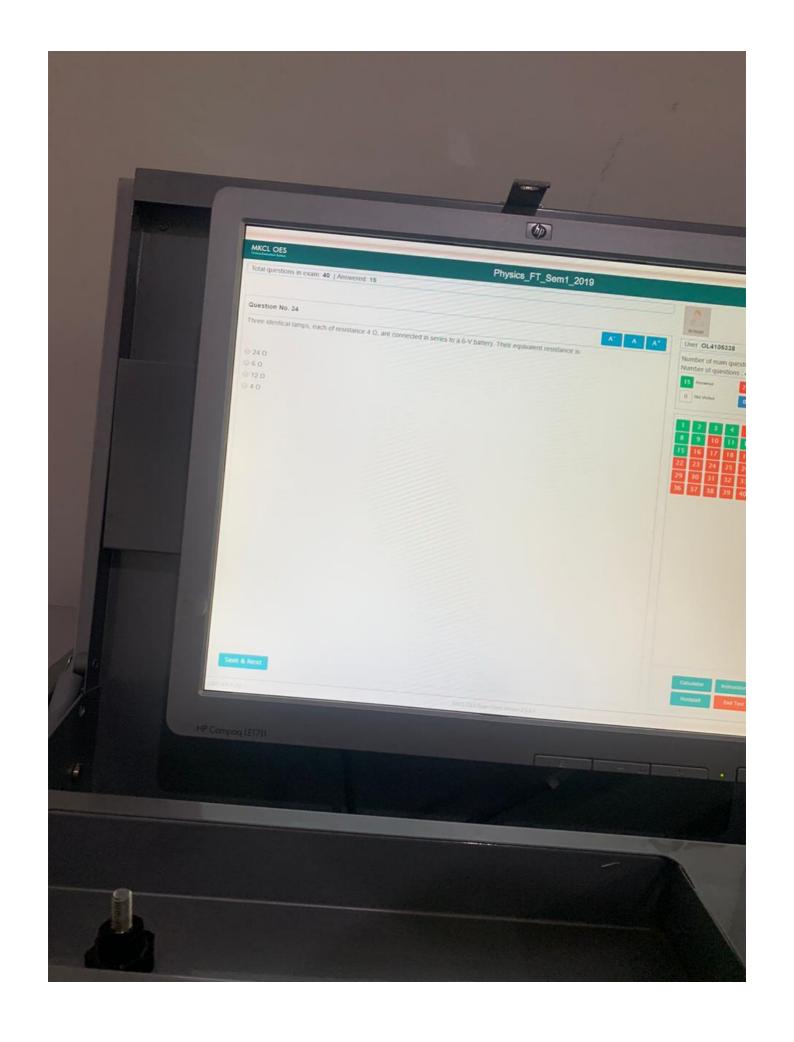


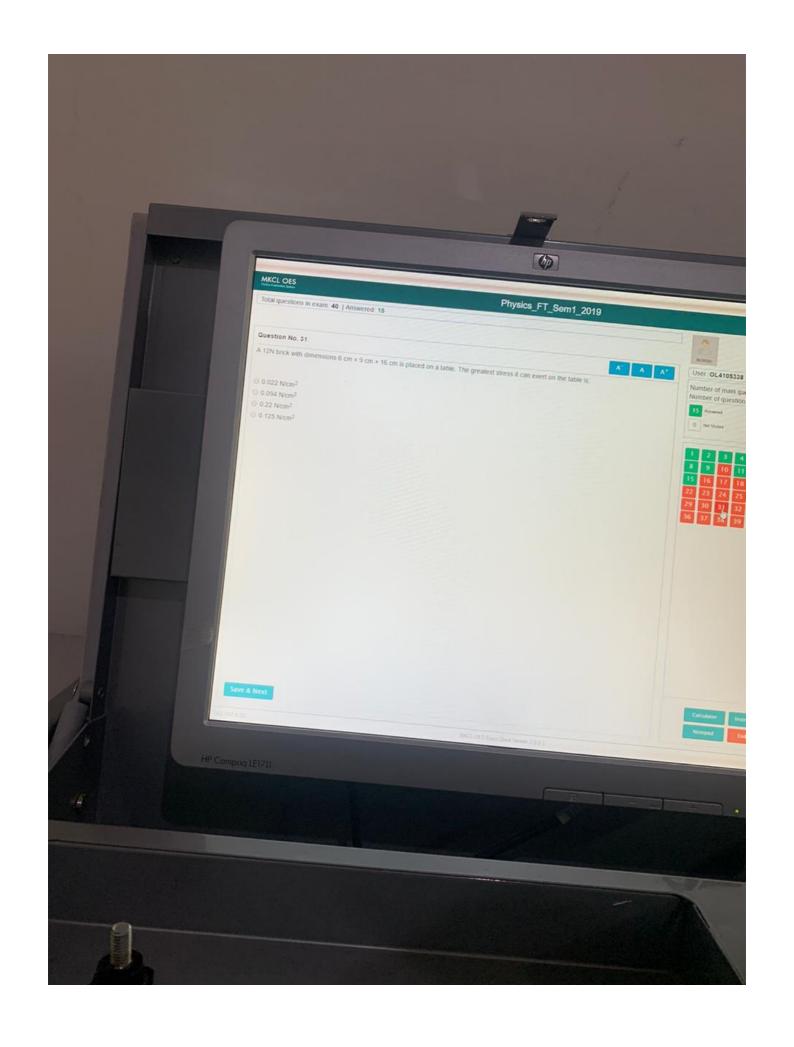


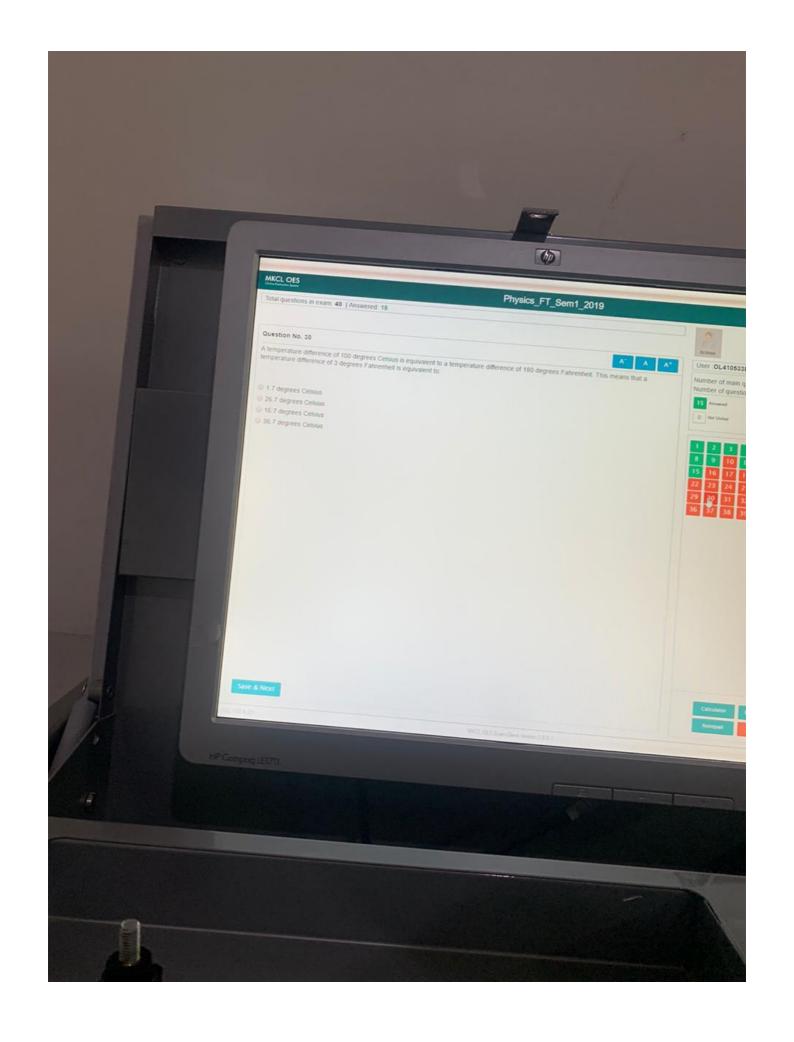


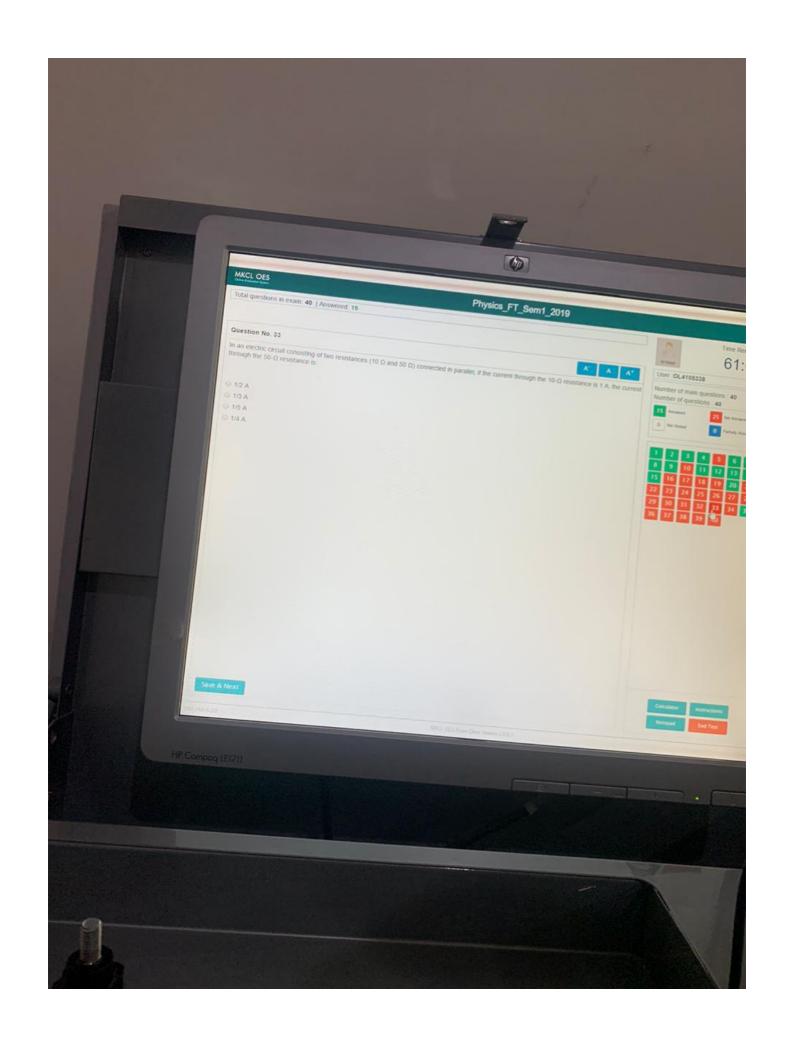


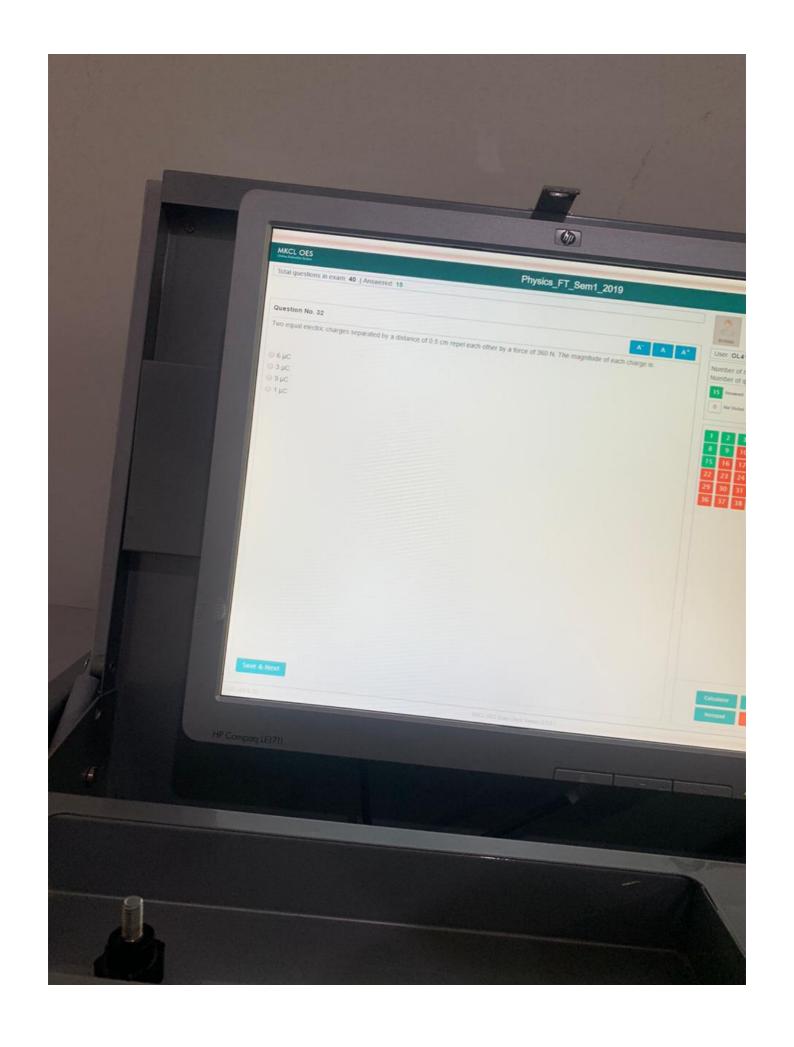


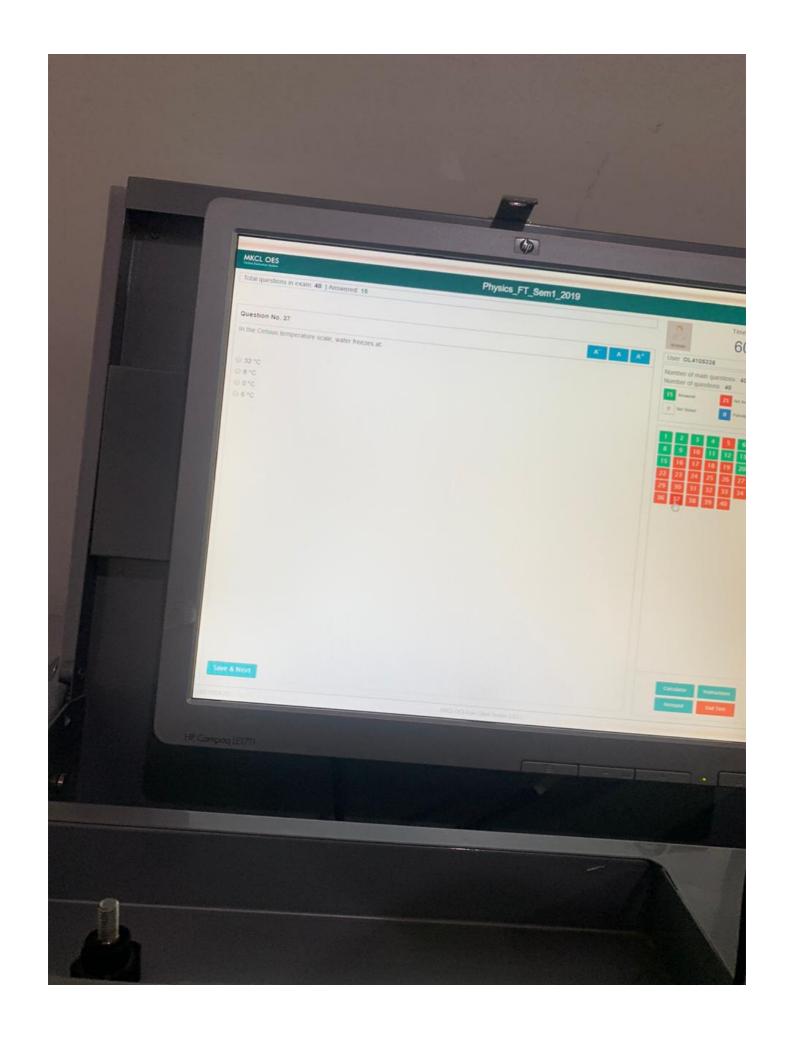


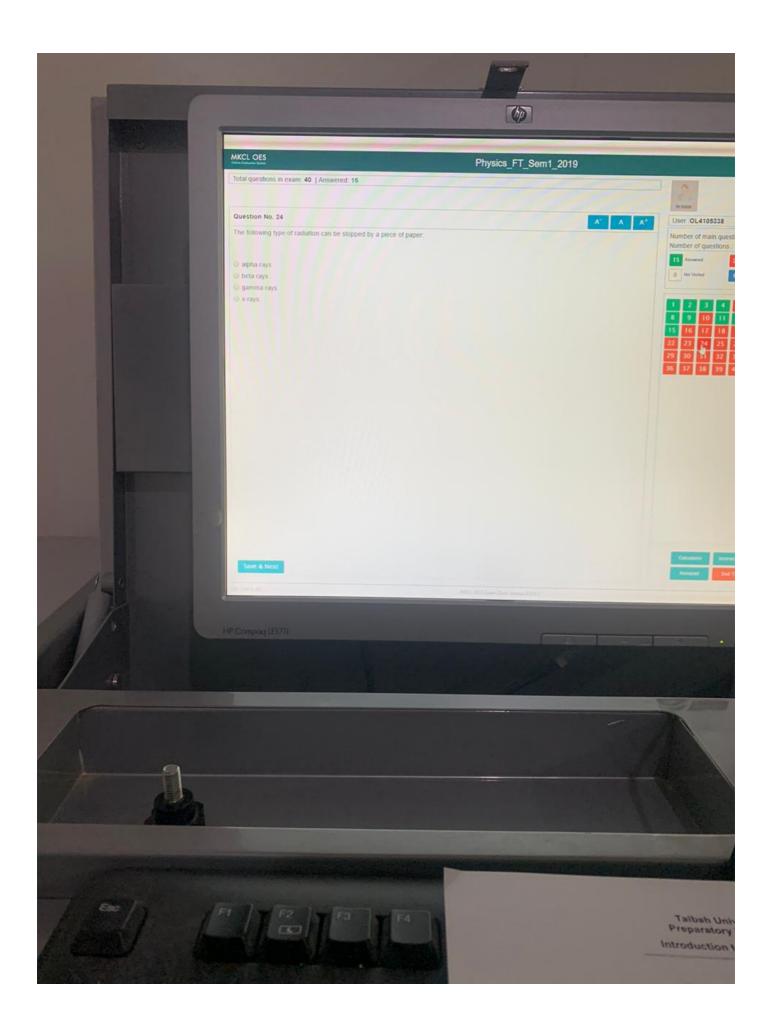


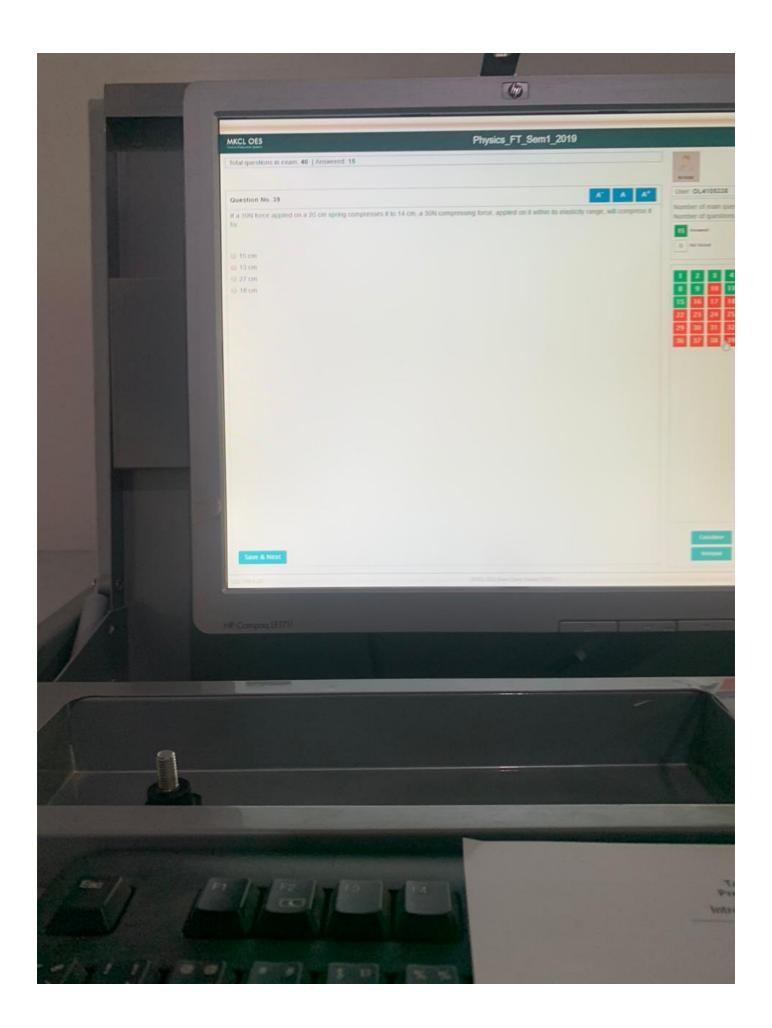


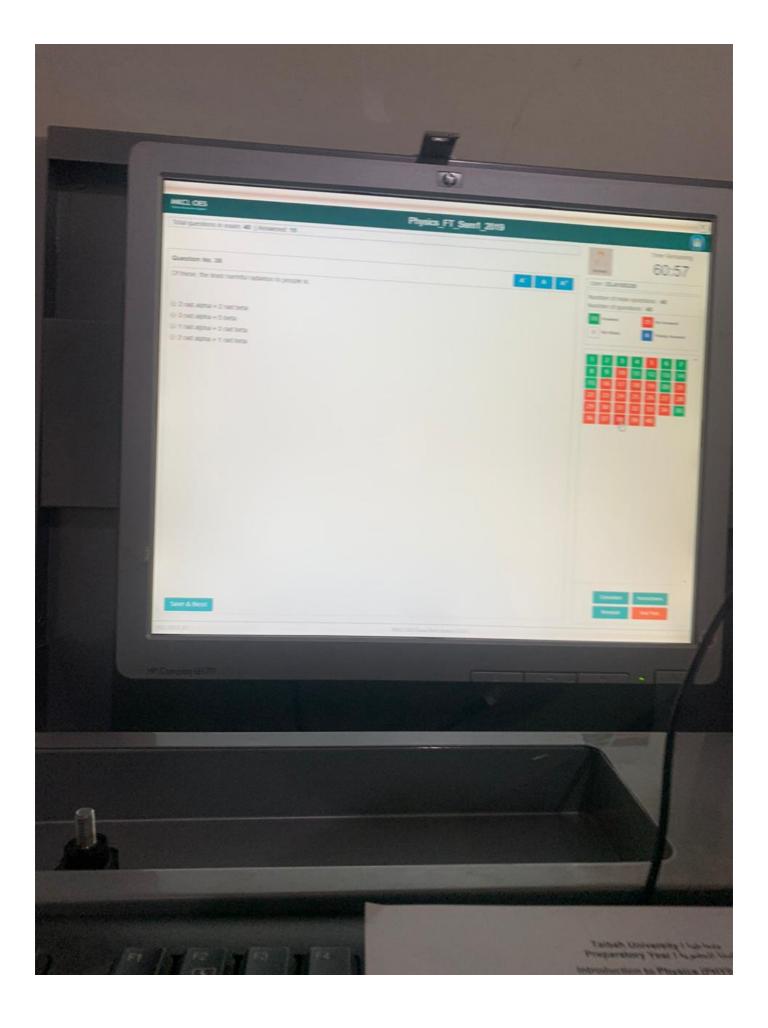


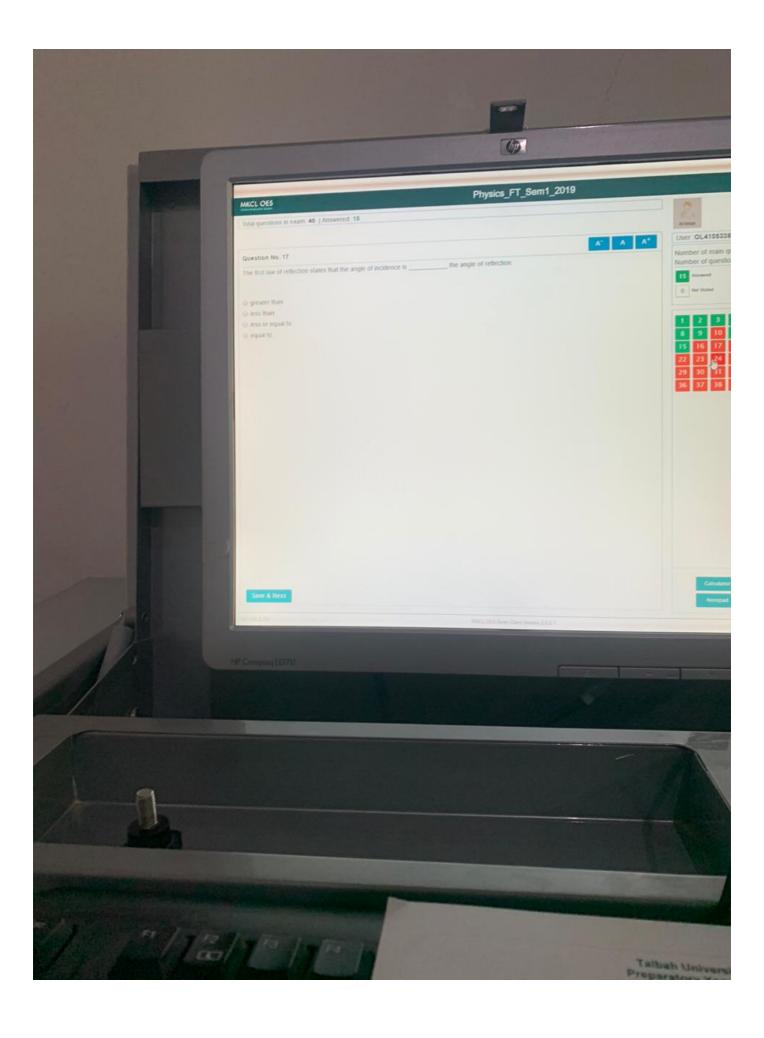


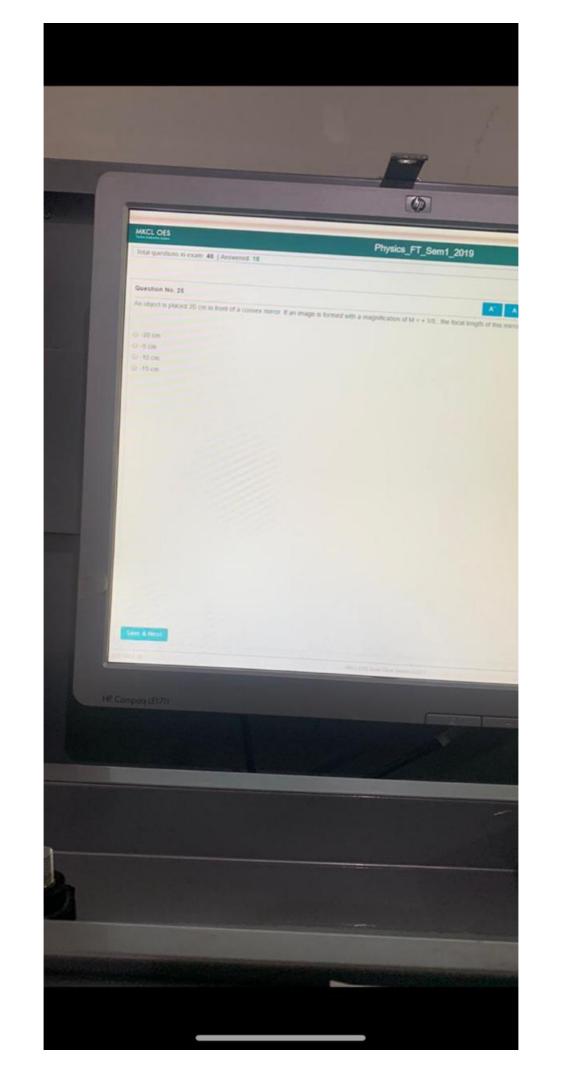


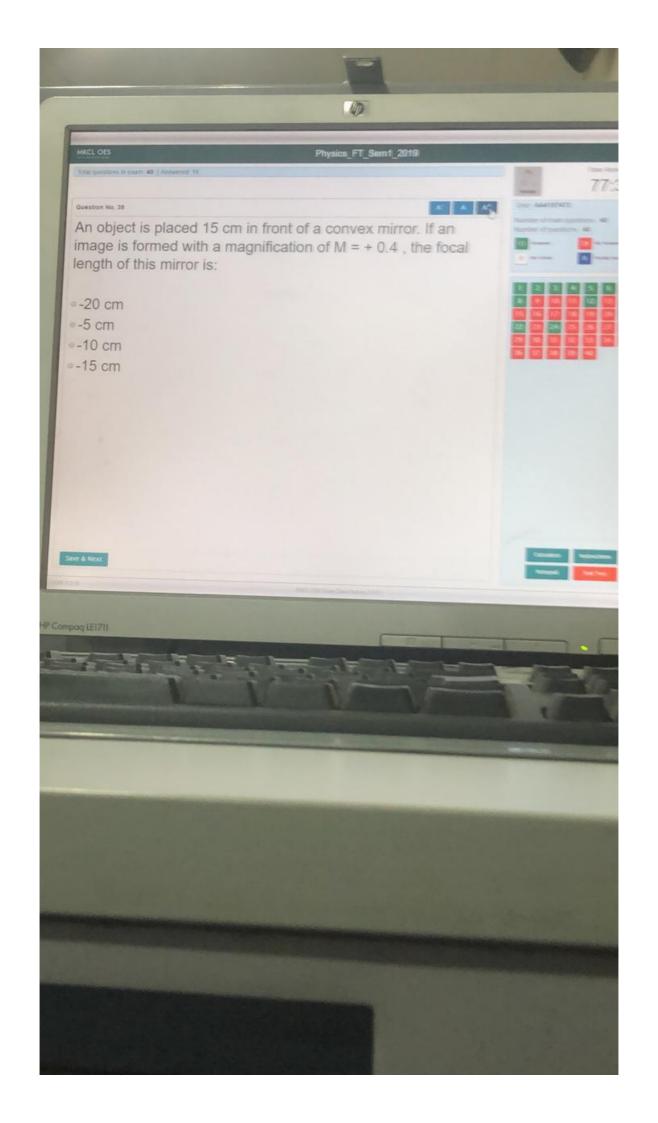


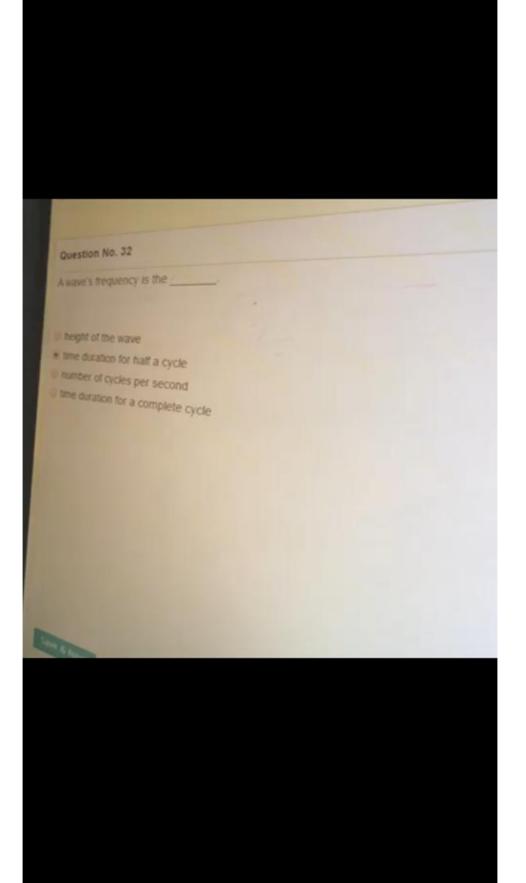


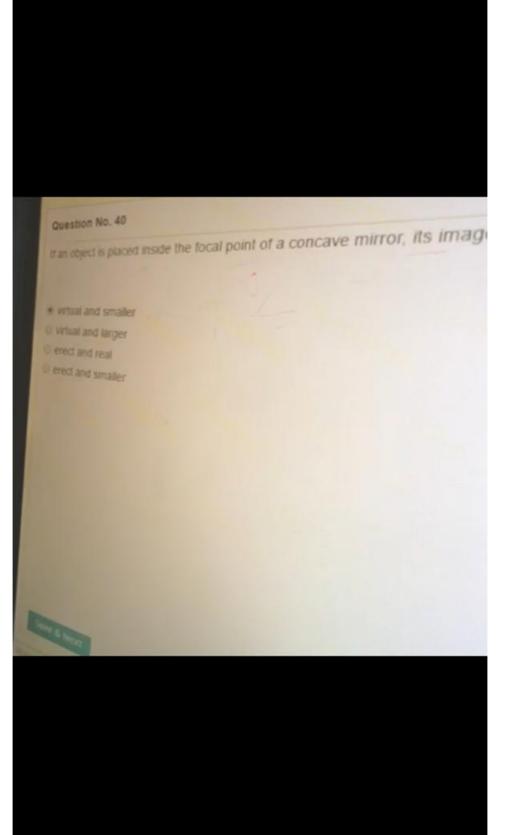




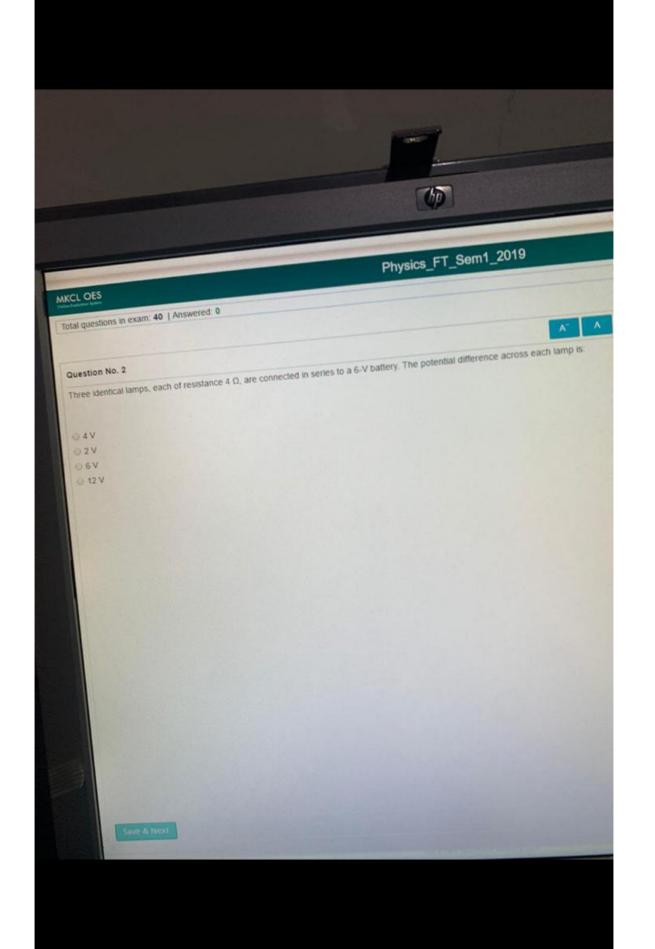


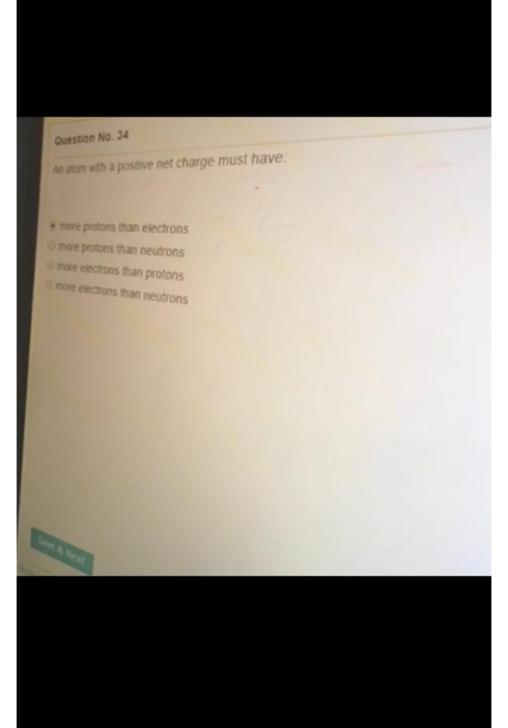


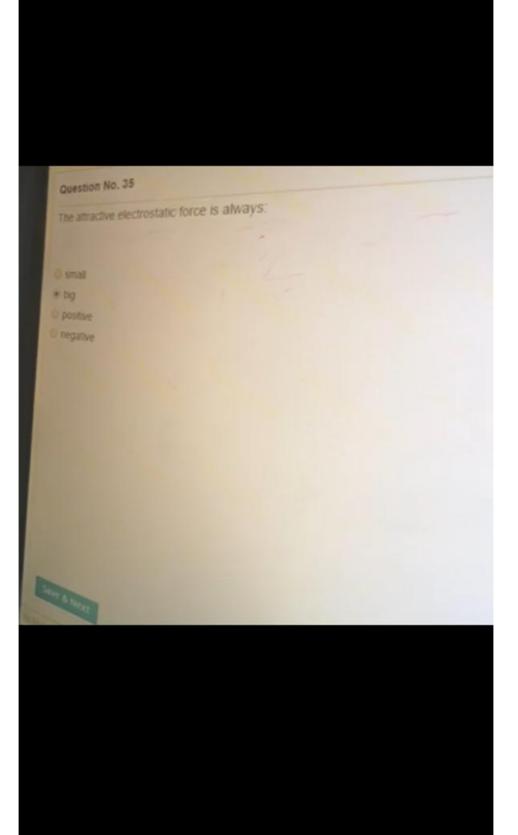


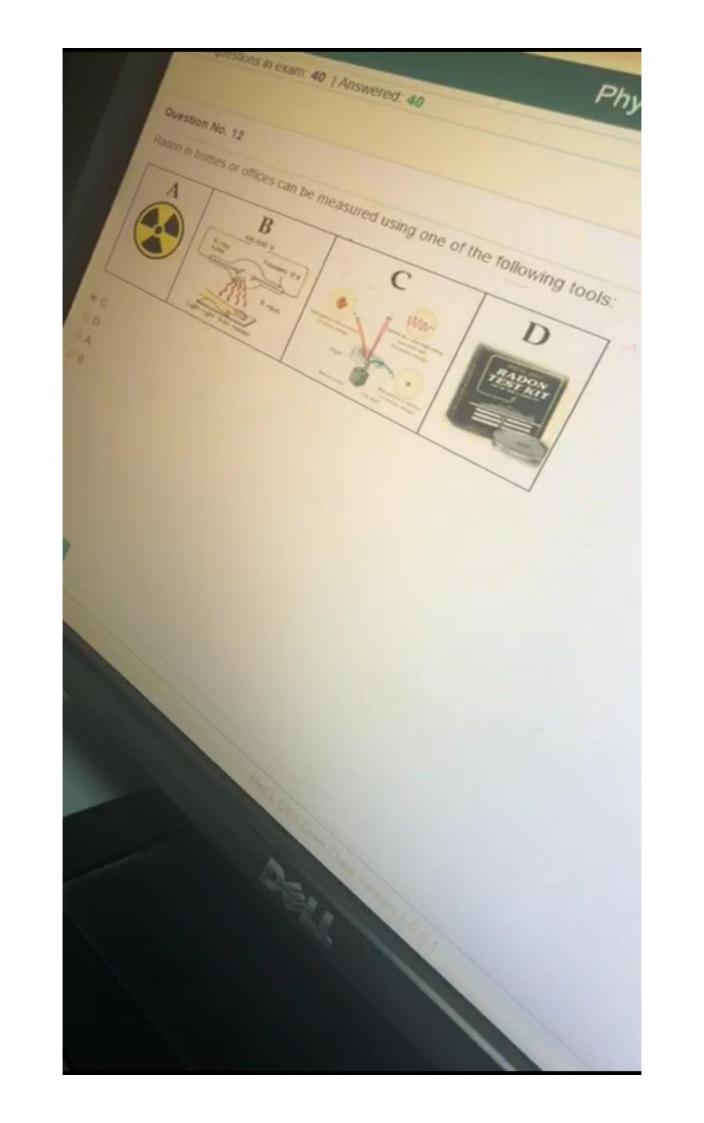


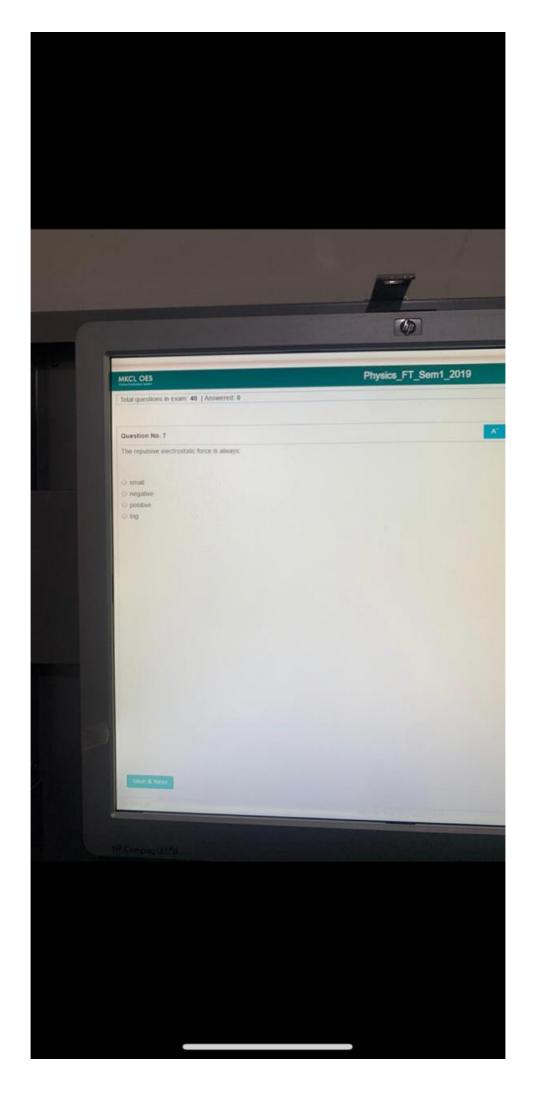
Question No. 33 An accope has a half-life of 30 months. If the initial amount is 100 units, t remaining at the end of 30 month will be * Zero













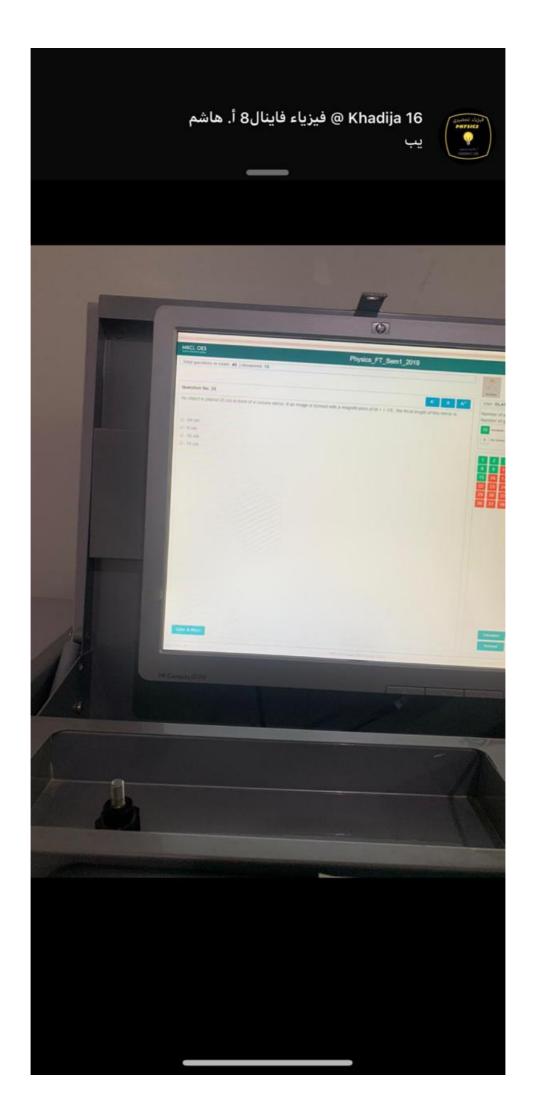
عبدالعزيز الرفاعي @ فيزياء فاينال3 أ. هاشم م

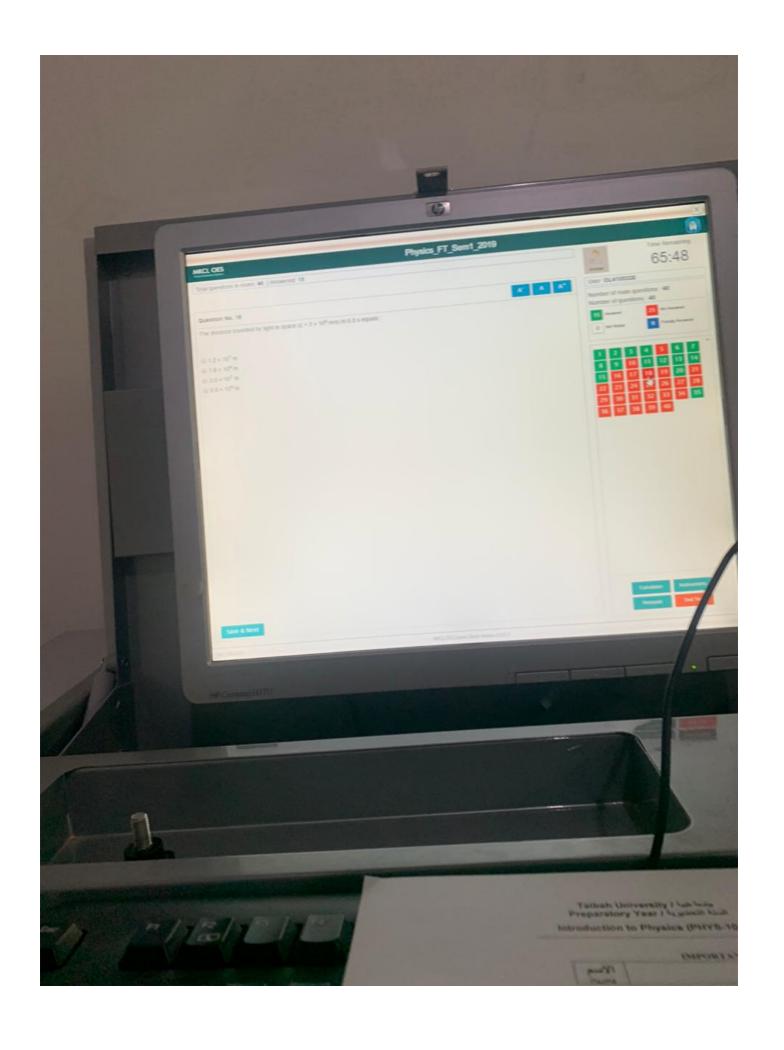
Total questions in exam: 40 | Answered: 15

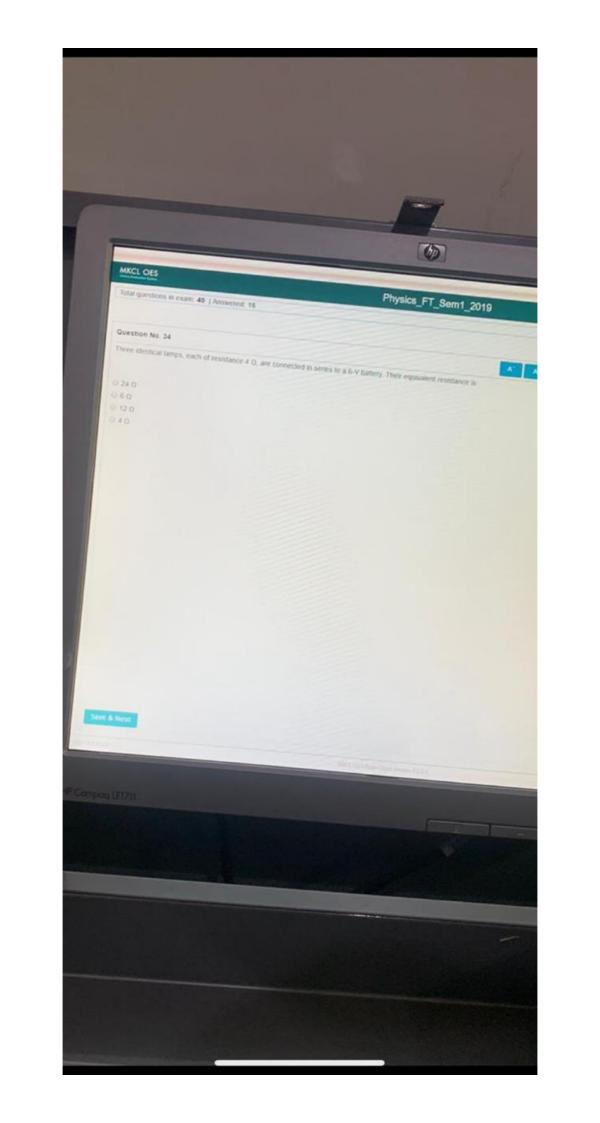
Question No. 40

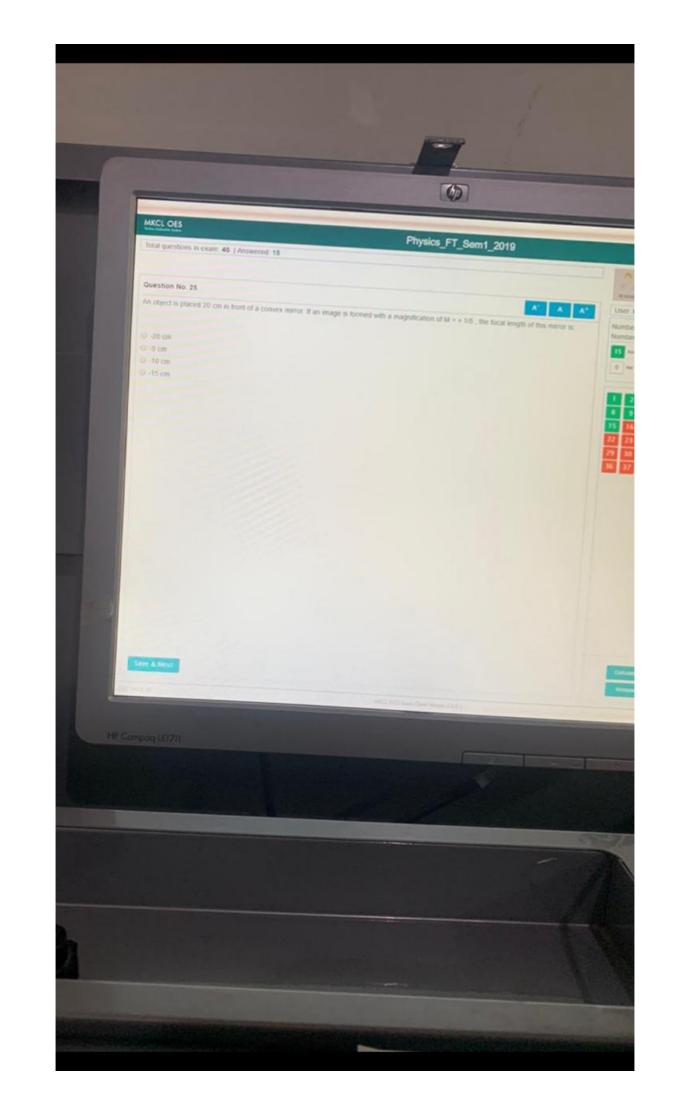
The heat of vaporization of a signed is the heat that tiky of the liquid needs to

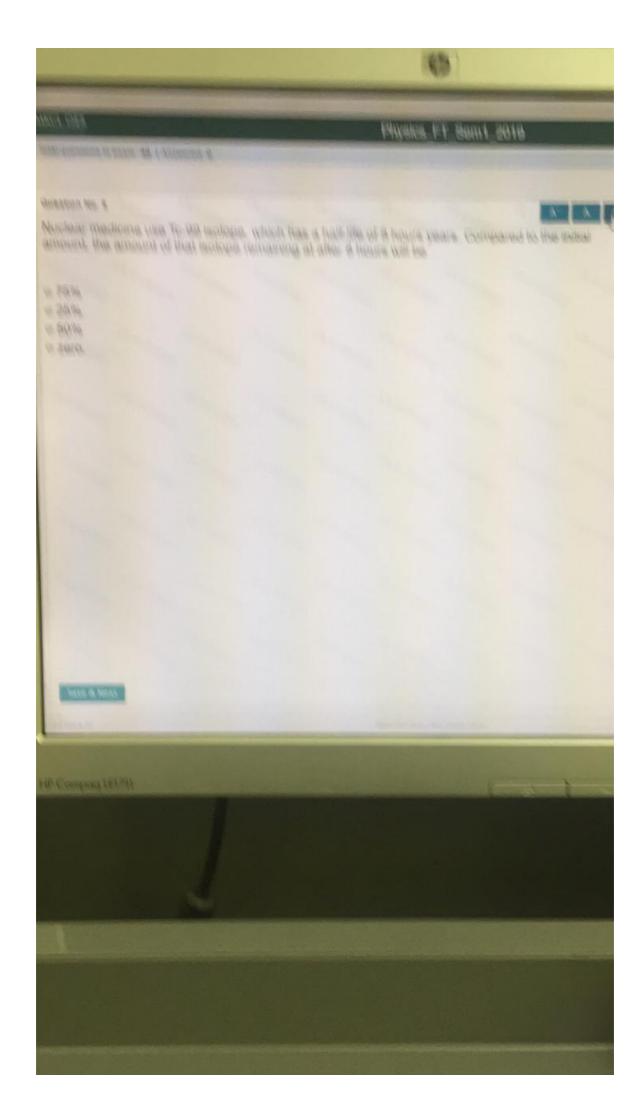
- O Treeze
- C change to sold
- Change to liquid
- Change to gas













MKCI OFS

Physics_FT_S

Total questions in exam: 40 | Answered: 0

Question No. 19

if the power rating of a lamp is 55 W, the current it draws in a 110-V electric circuit is

- 0 5 A
- @ 0.25 A
- 02A
- 0 0.5 A

Save & Next

HP Compaq LE1711



Physics_FT_Sem1_2019 Total questions in exam 40 | Answered 0 Question No. 15 Two equal electric charges separated by a distance of 3 cm repel each other by a force of 360 N. The magnitude of each charge is: @ 9 µC @ 1 µC @ 4 µC Save & Next HP Compaq LE1711

Physics_FT_Sem questions in exam. 40. | Answered: 0. QUASSIGN NO. 10 the describer of the lines of force between two oppositely charged parallel plates is Pilinie to the negative plate. a hour he negative to the positive plate. A DATABLE IN THE DESIRE DISE. hom the positive to the negative plate.



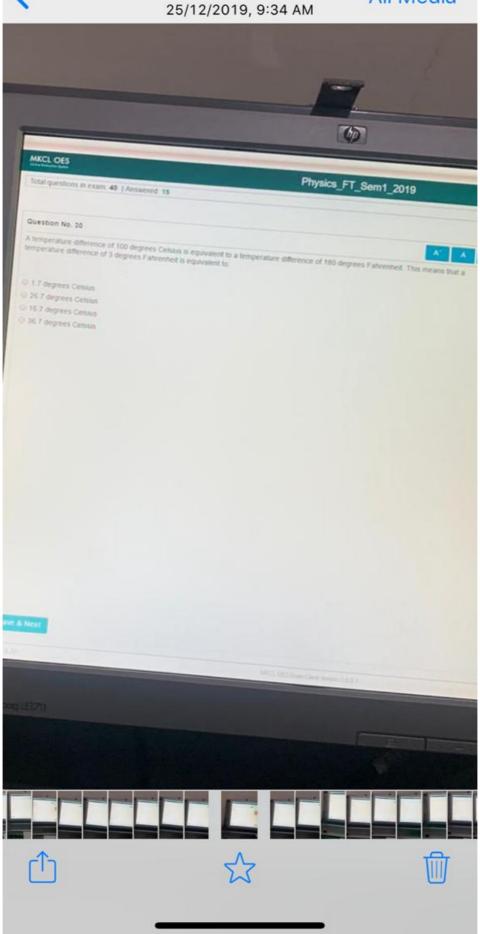


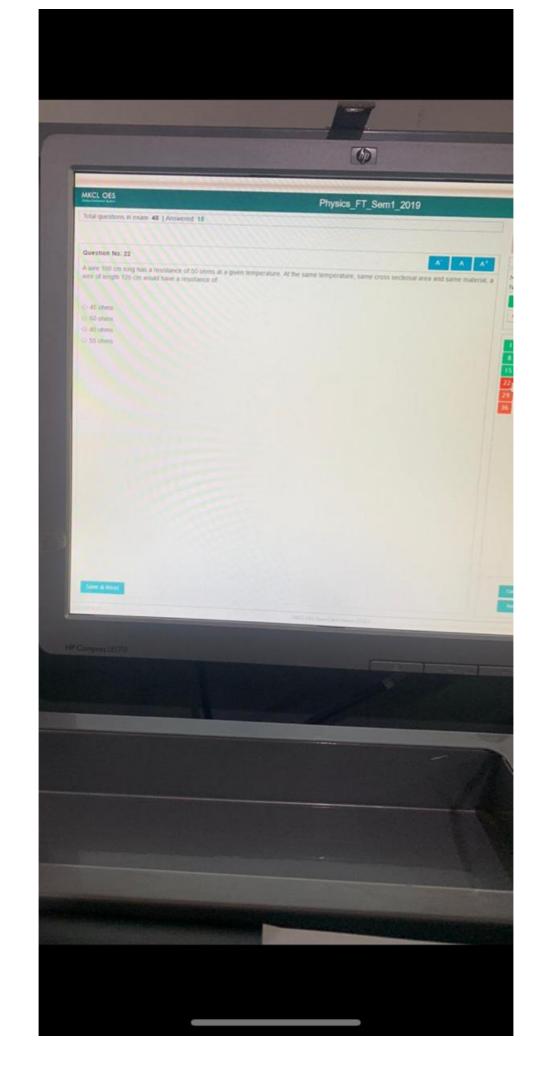




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All Media





MKCL OES

Total questions in exam: 40 | Answered: 15

Question No. 24

The following type of radiation can be stopped by a piece of paper.

- alpha rays
- O beta rays
- gamma rays.
- O x-rays

Save & Next



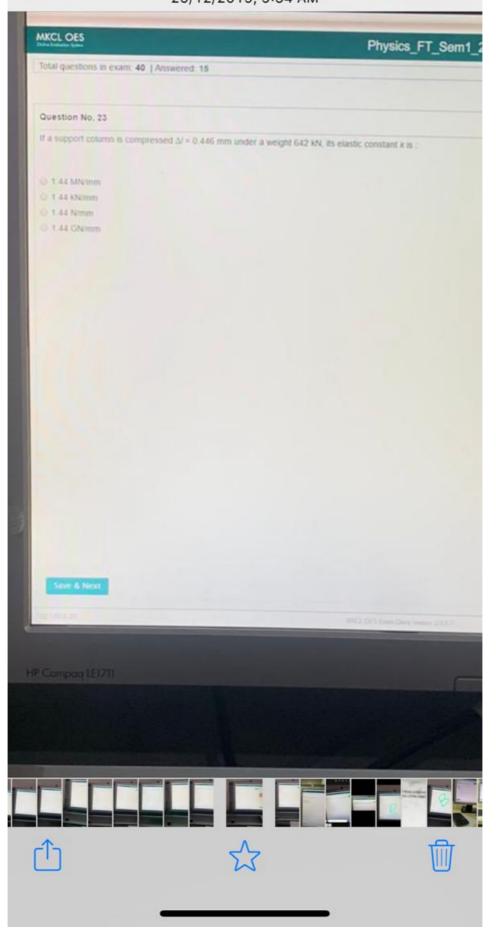
.11 4G 🚮

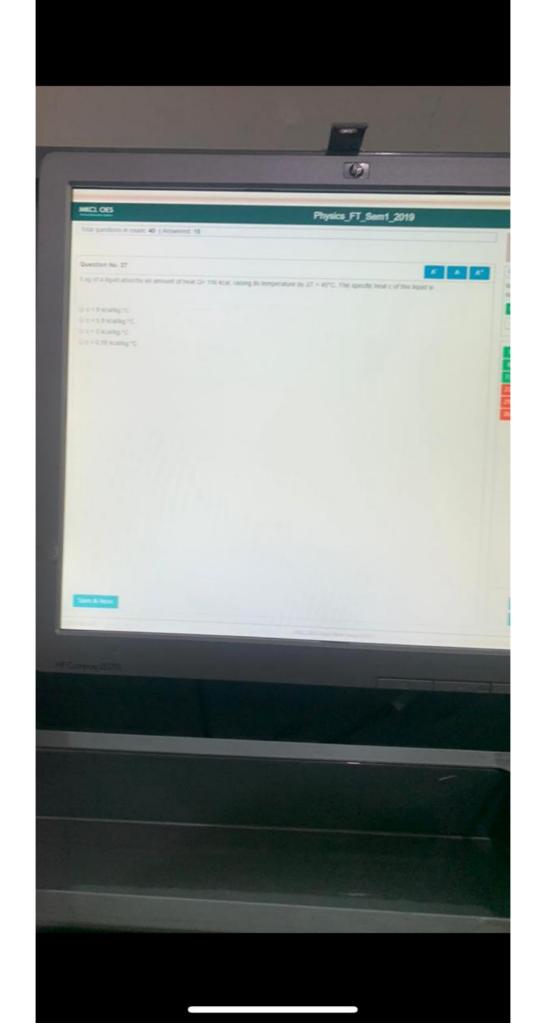


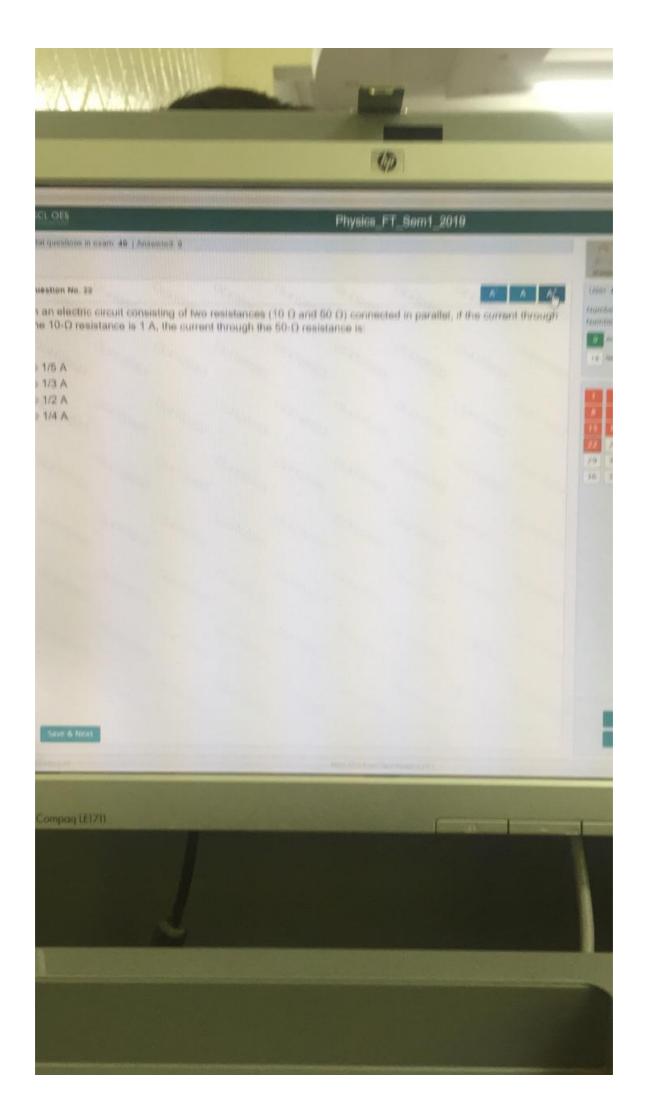


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All Media







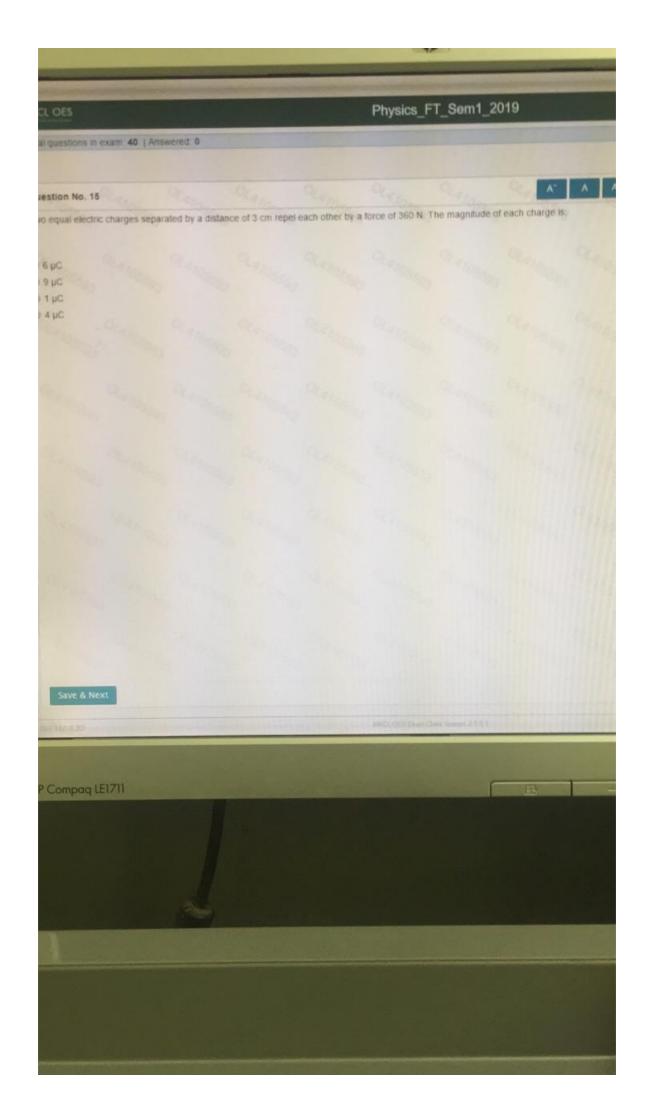
Total questions in exam. 40. | Answered: 0 Question No. 21 A lemperature of 59 °F equals 2810 O 10 10 9 318 °C 27.89 9

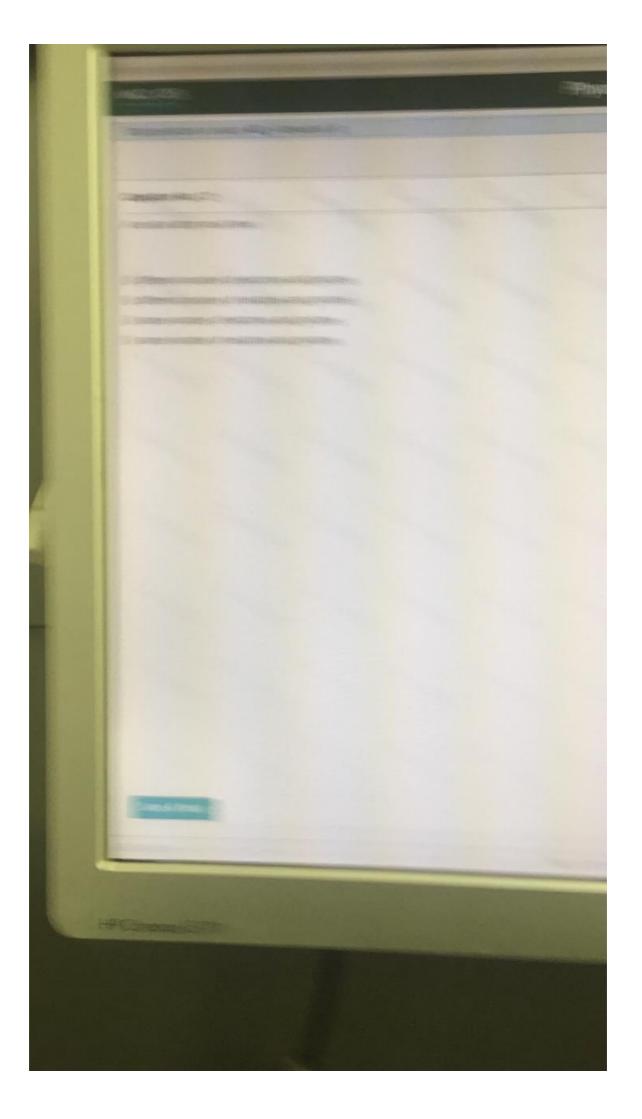
MKCL OES Total questions in exam. 40 | Answered 0 Question No. 20 The units for resistivity are. @ ampere/coulomb @ ohm meter ampere/second @ joule/second Save & Next HP Compaq LE1711

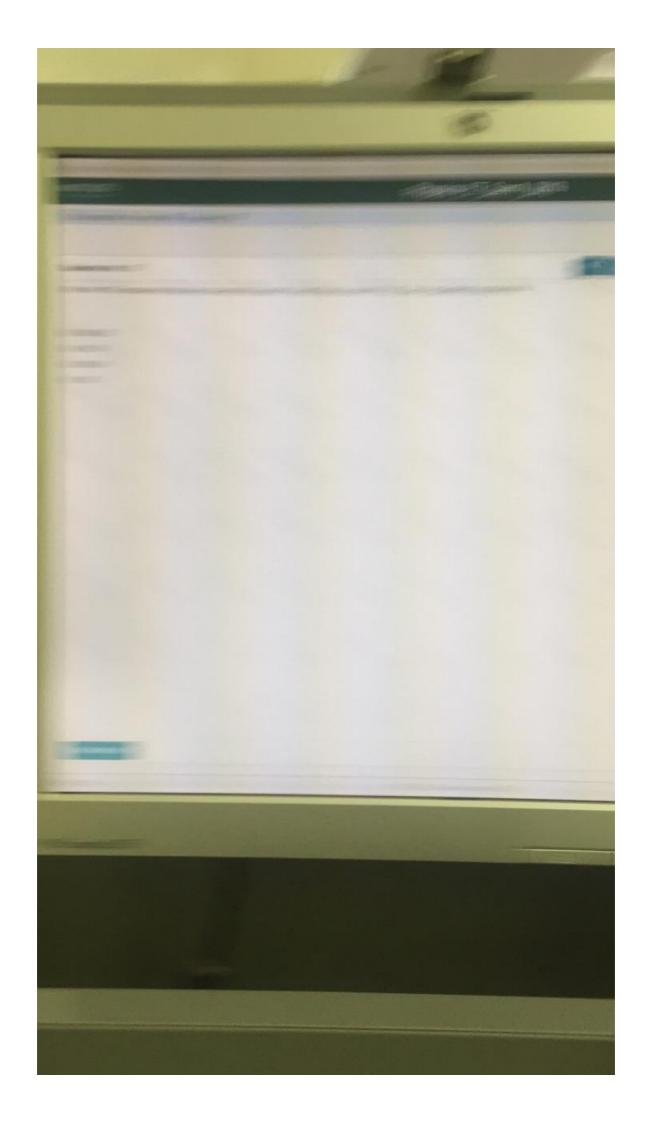
Total questions in exam 40 | Answered 0 Question No. 16 The rad is the unit of O Power Energy radiation absorbed dose Wavelength Save & Next HP Compaq LE1711

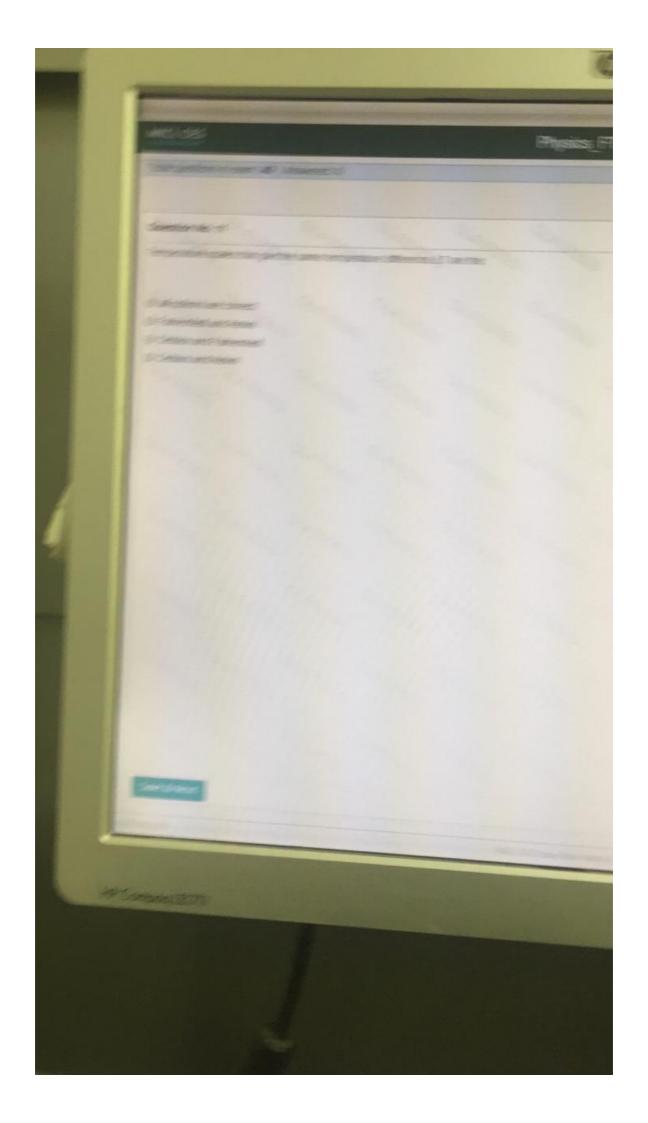
Total questions in exam 46 | Answered 6 Question No. 17 The repulsive force between two identical 1 mb charges separated by 300 m is: 001N @ 10 N 01N @ 100 N

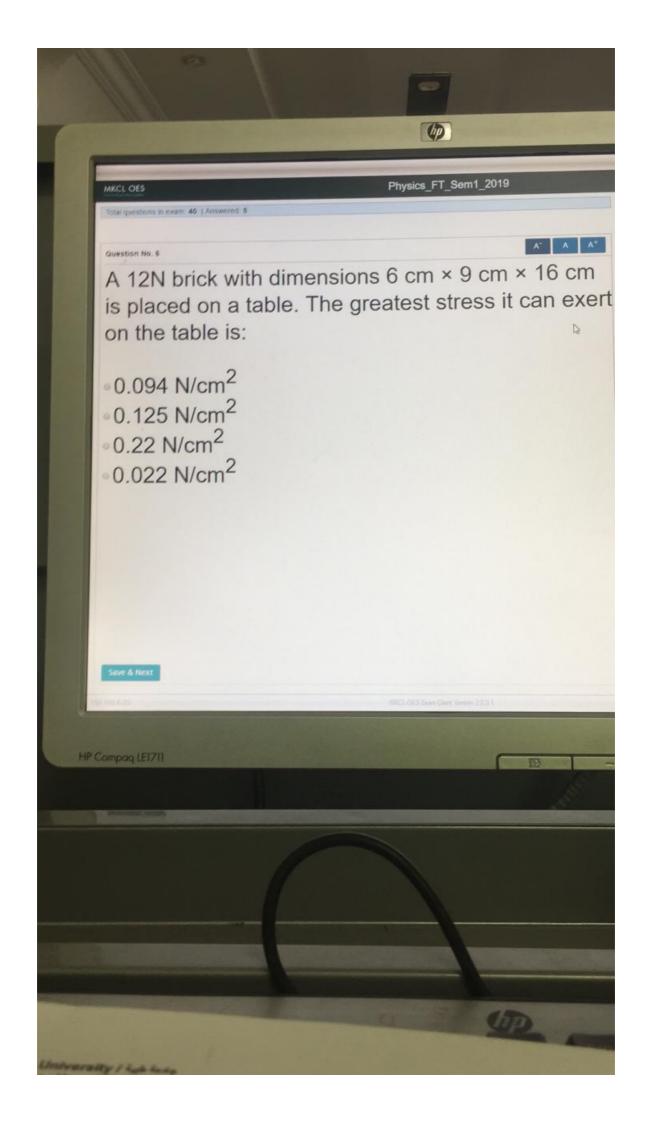
Total questions in exam: 40 | Answered: 0 Question No. 18 Fusion is the change of phase from liquid to gas o solid to liquid gas to liquid Iquid to solid Save & Next HP Compaq LE1711

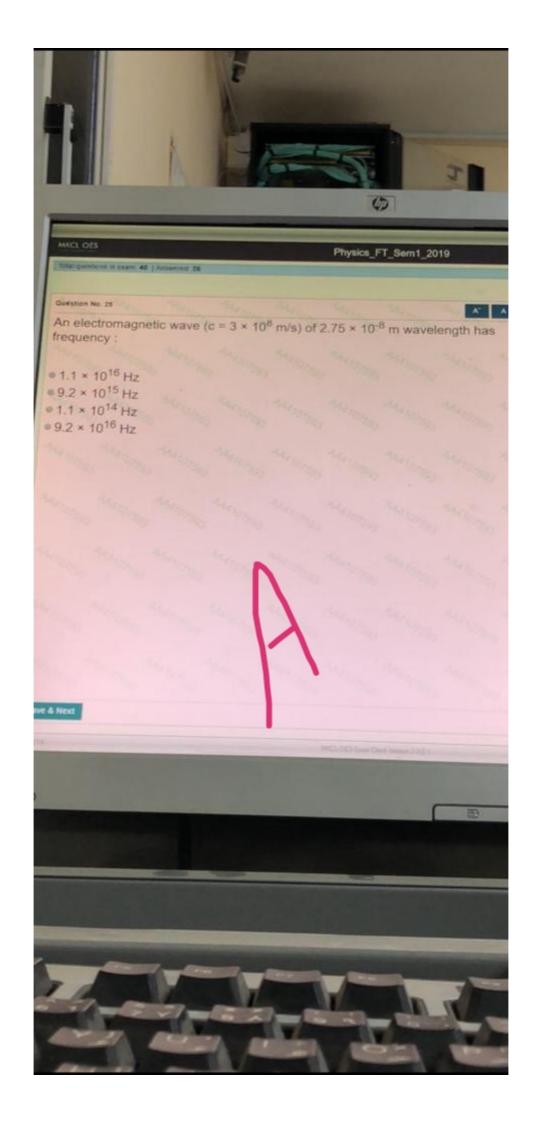


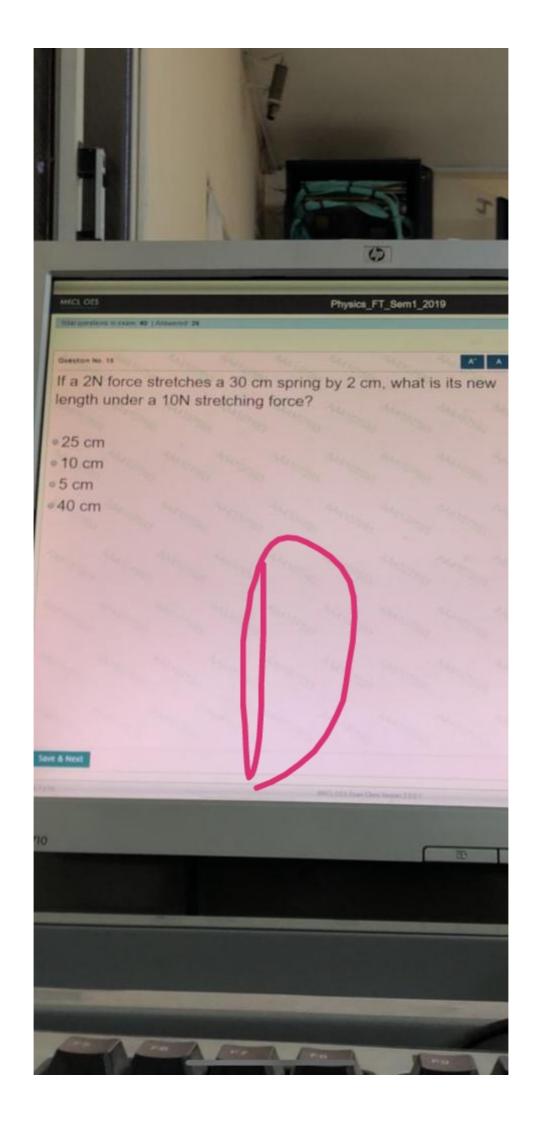












Total questions in exam. 40 | Answered, 9

Guestien Ne. 9

The weight density of a 10 kg block of wood of dimensions 1 cm x 2 cm x 5 cm is:

- © 10.146m³
- © 20 N/cm³.
- O 1 N/cm³
- @ 1000 N/cm³

Save & Next

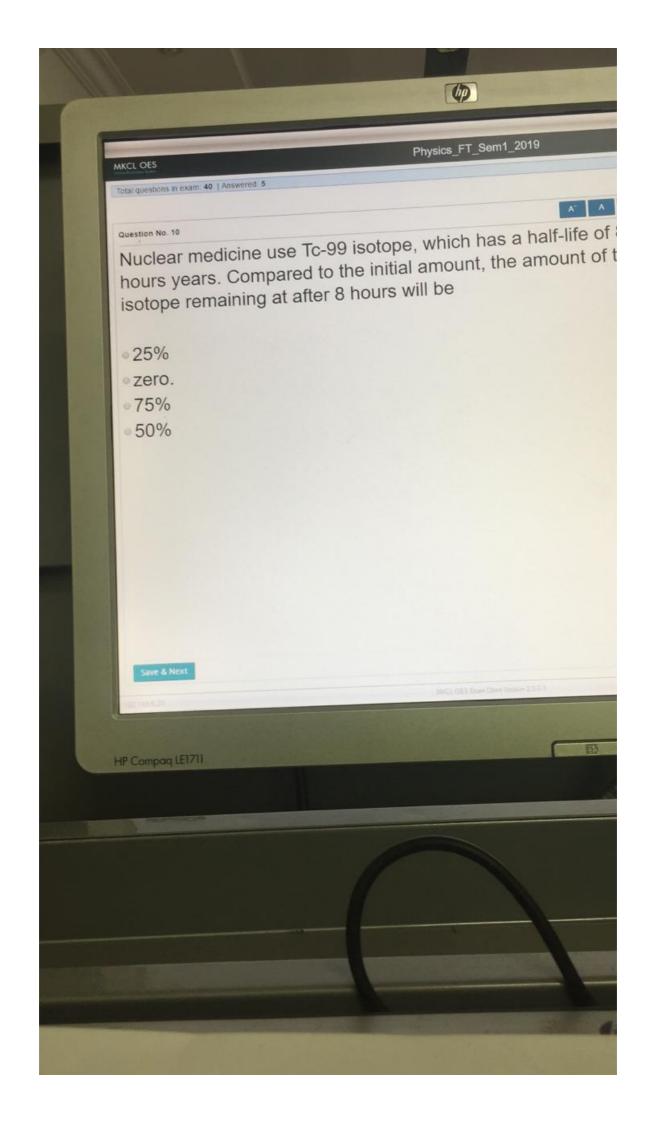
MKCL OLD Even Chem Version Of

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An iron is rated at 550 W. How much would it cost to operate it for 60 h at

- SAR 5.94
- SAR 0.17
- SAR 16
- SAR 59.4



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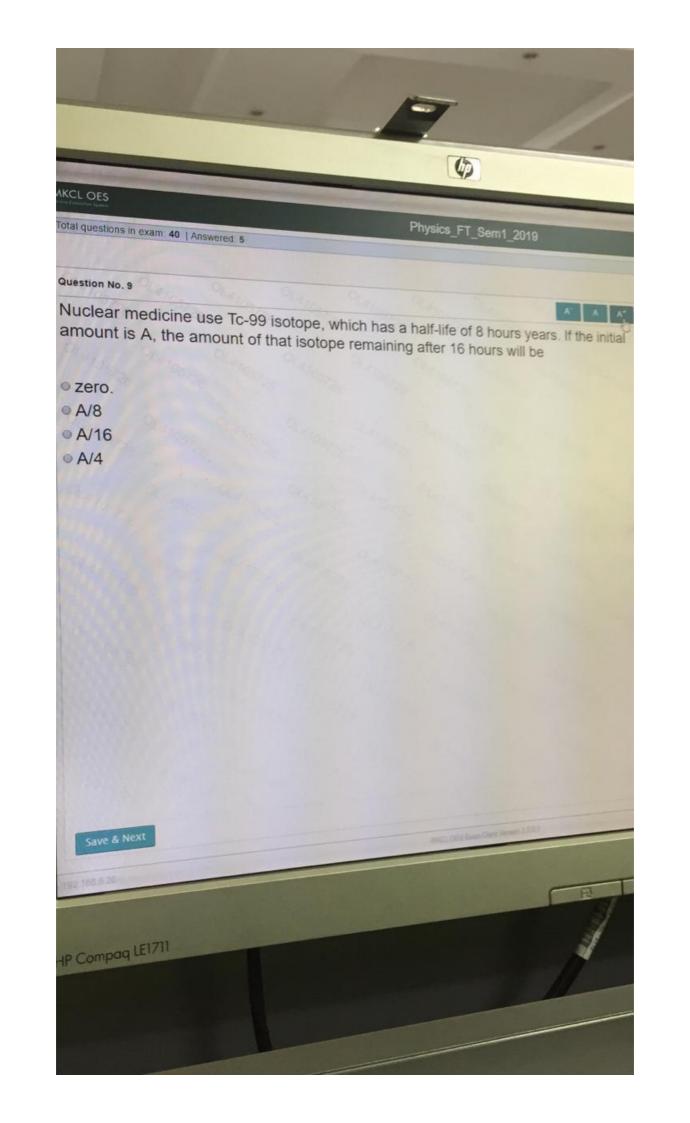
Total questions in exam: 40 | Answered: 0

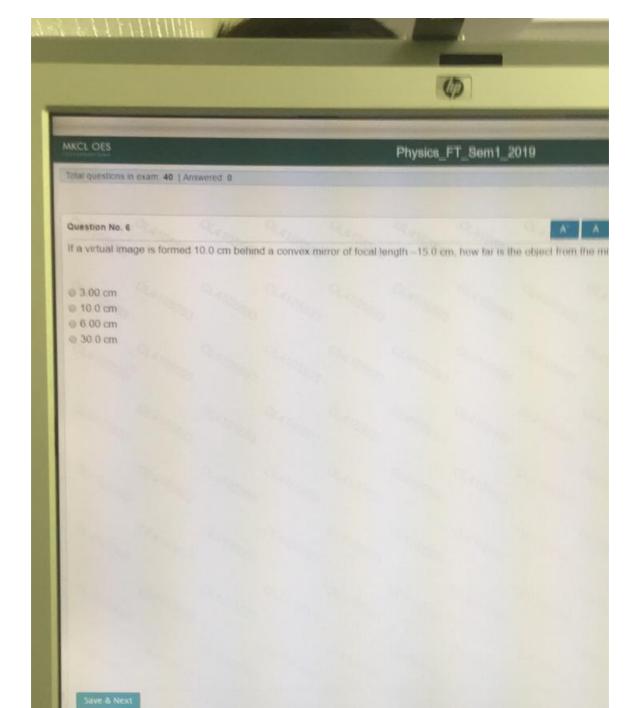
Question No. 7

The change of phase from liquid to gas is:

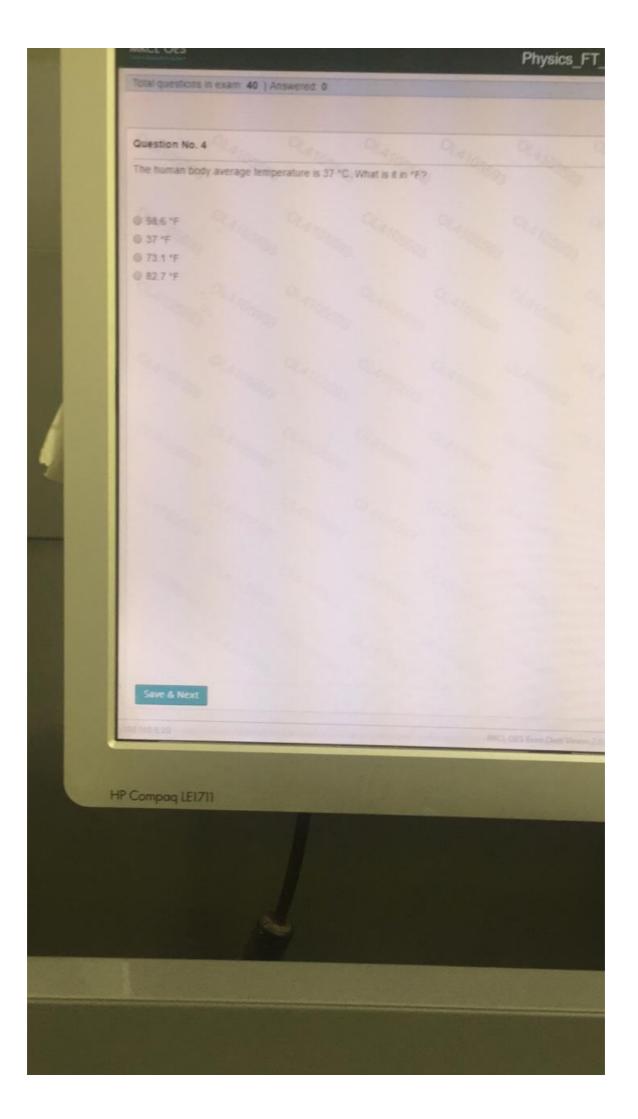
- @ meiting
- solidification
- condensation
- vaporization

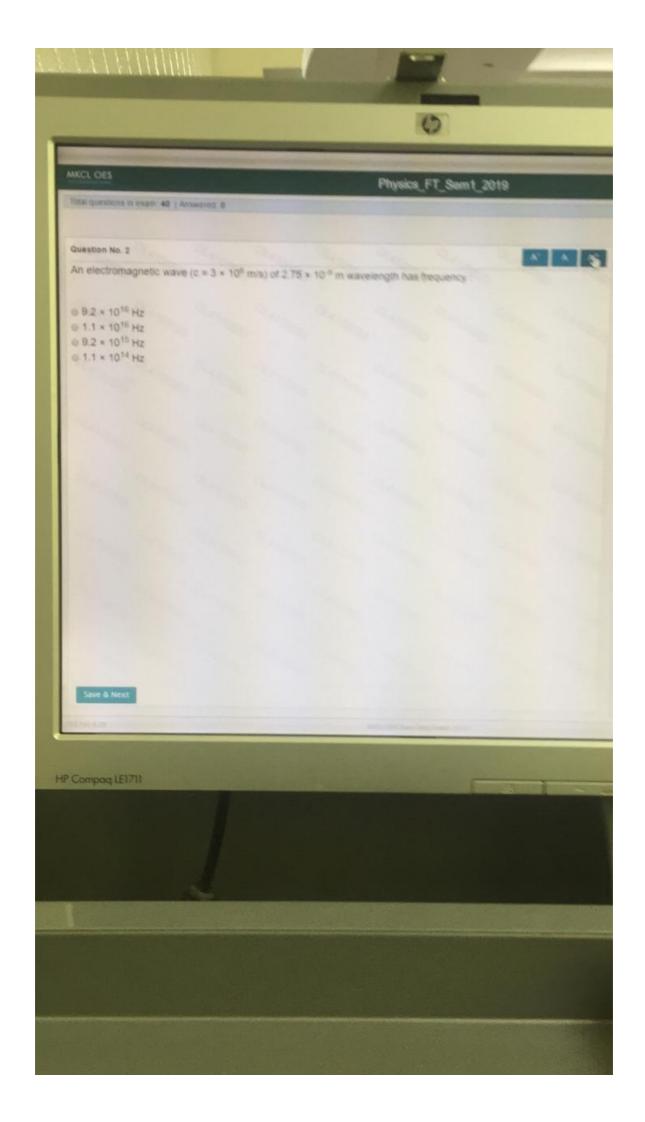
Save & Next

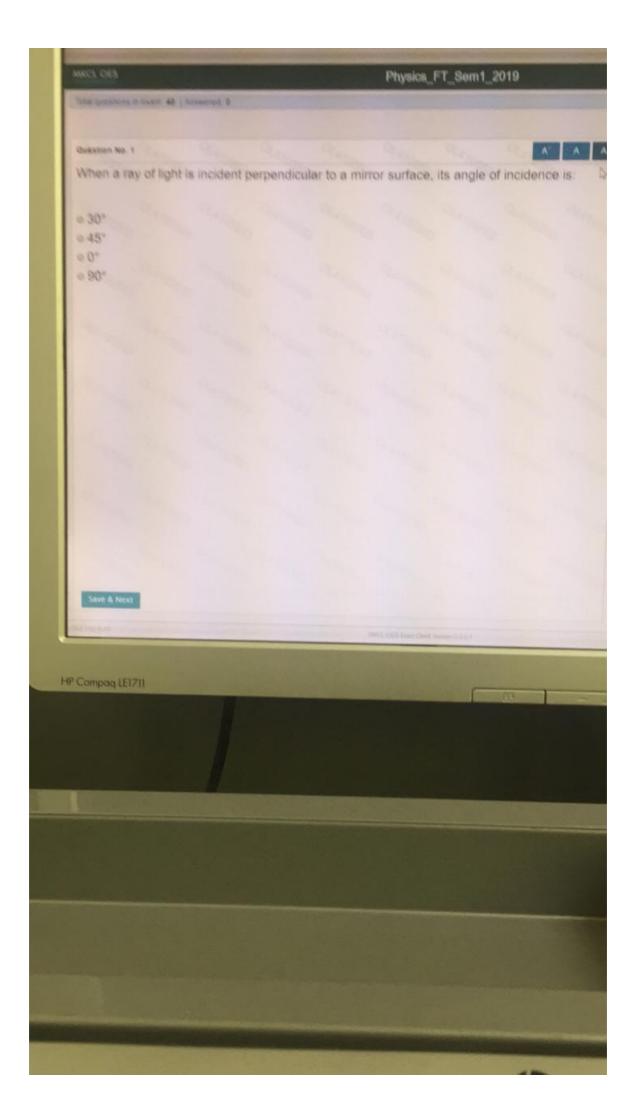


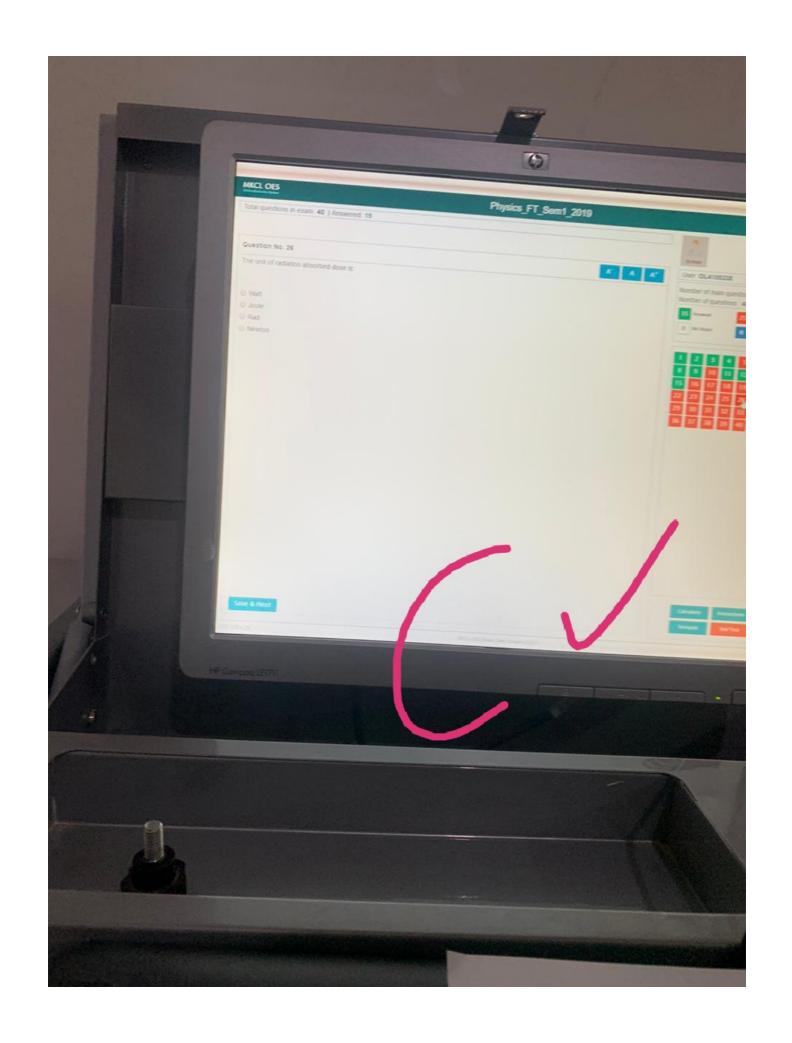


HP Compaq LE1711









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Total questions in exam 40 | Ammered 15

Question No. 26

The unit of radiation absorbed dose is

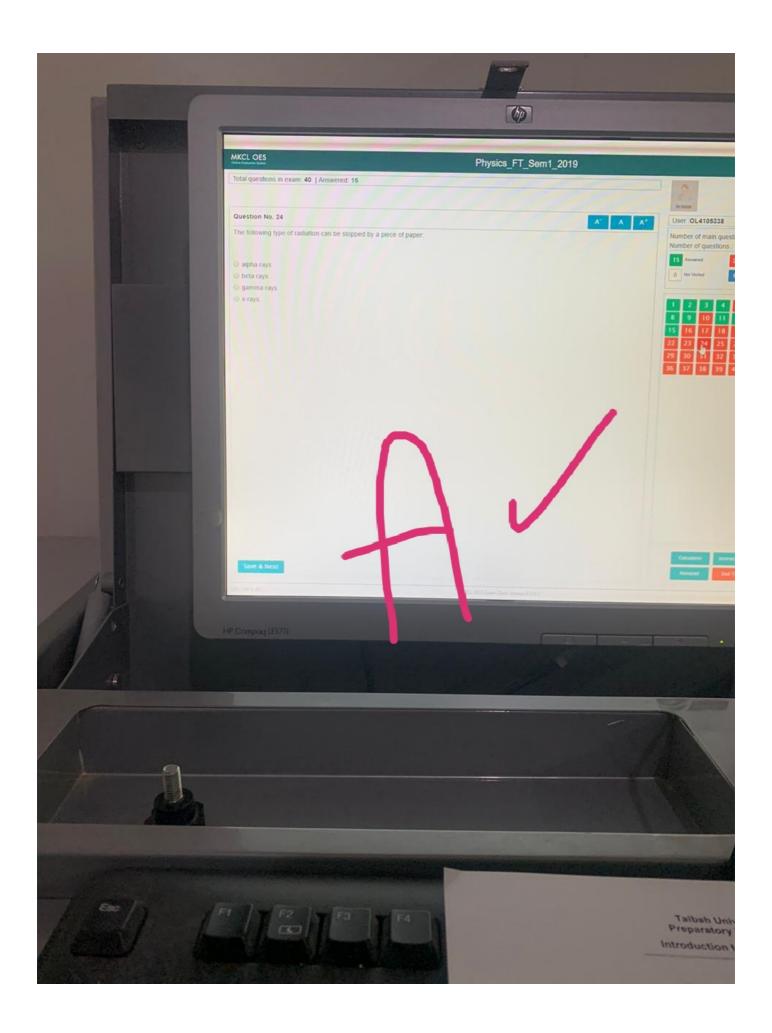
- O Wat
- D Jook
- G Rad
- O Newton

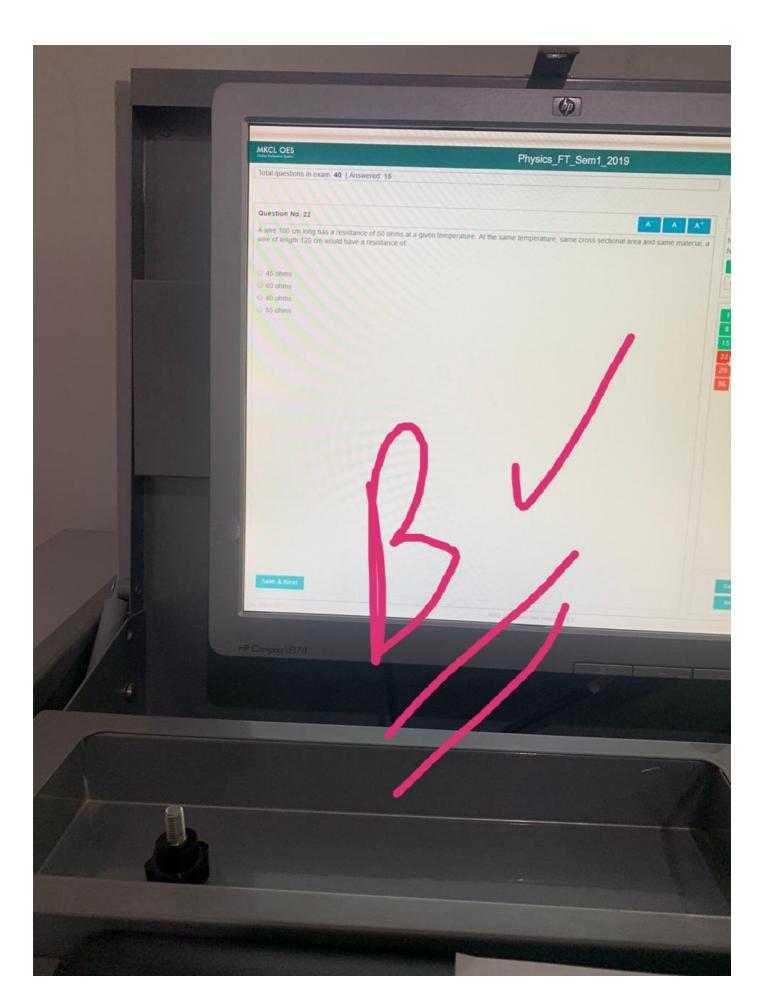
()

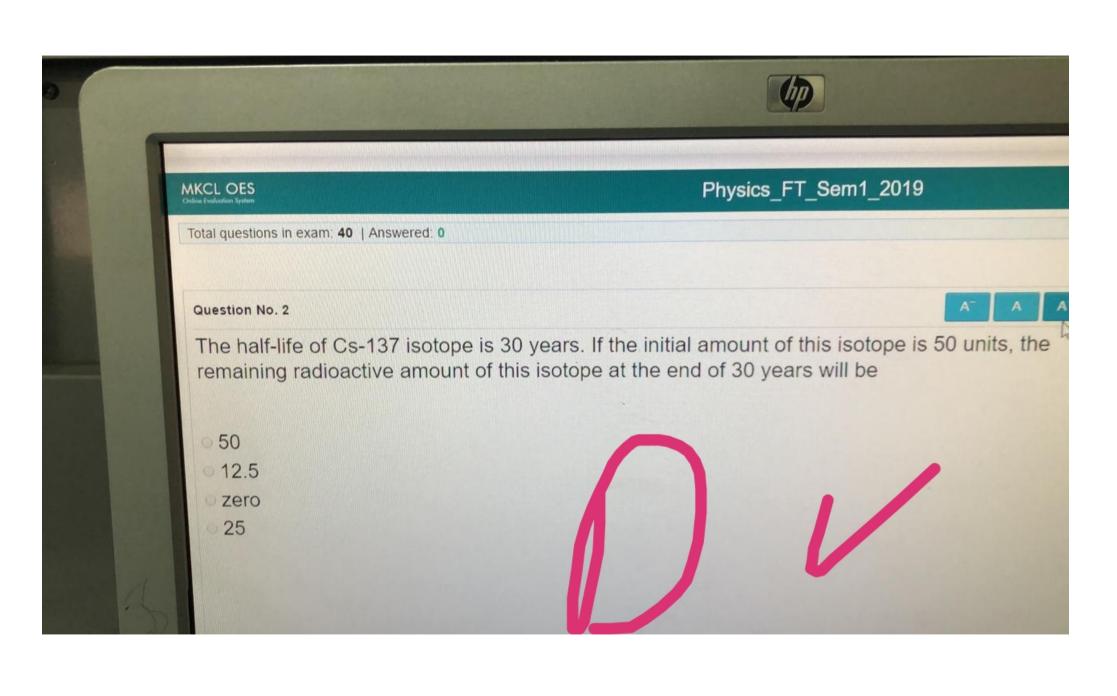
Rad

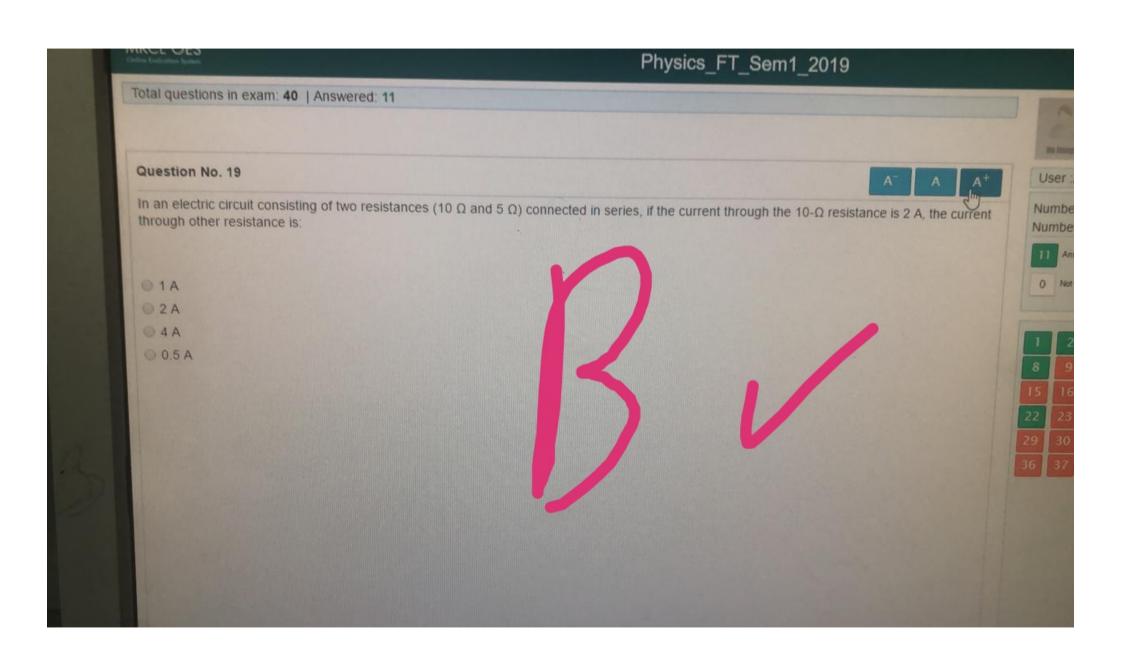
Same & Mexi

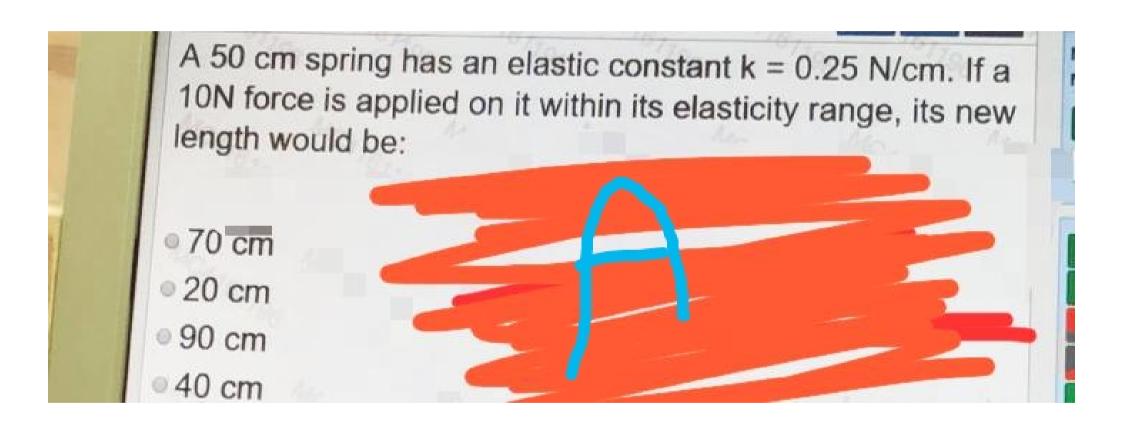
HP Company LEGIT

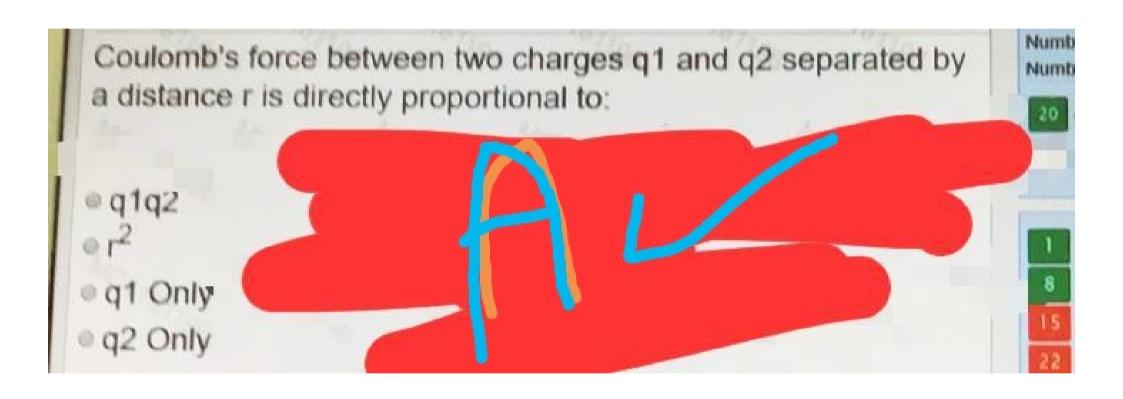


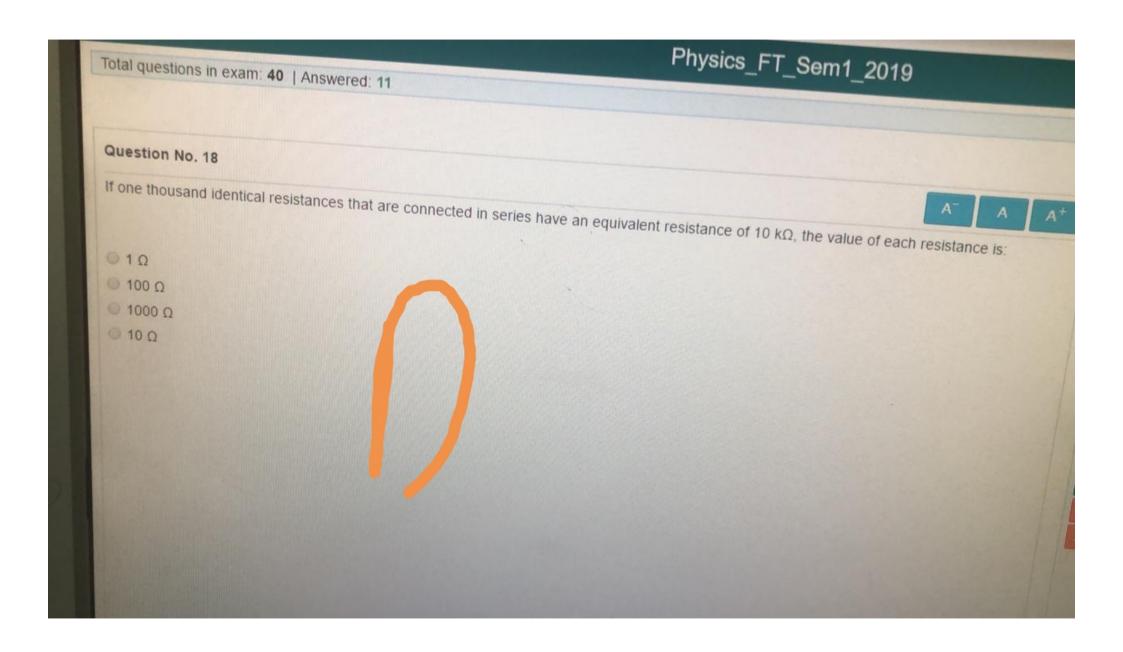












25.0 cm

mirror is:

Question No. 16

Total questions in exam: 40 | Answered: 24

40.0 cm

50.0 cm

12.5 cm



MKCL OES

Physics_FT_Sem1_2

Total questions in exam: 40 | Answered: 2

Question No. 11

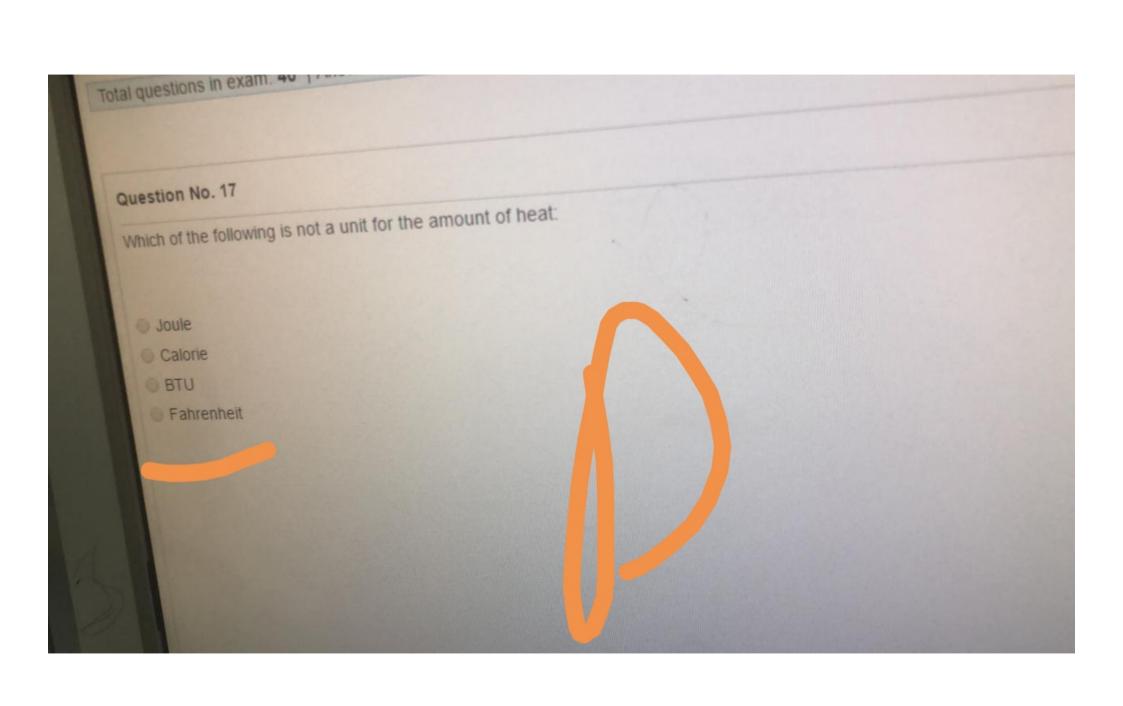
A concave mirror has:

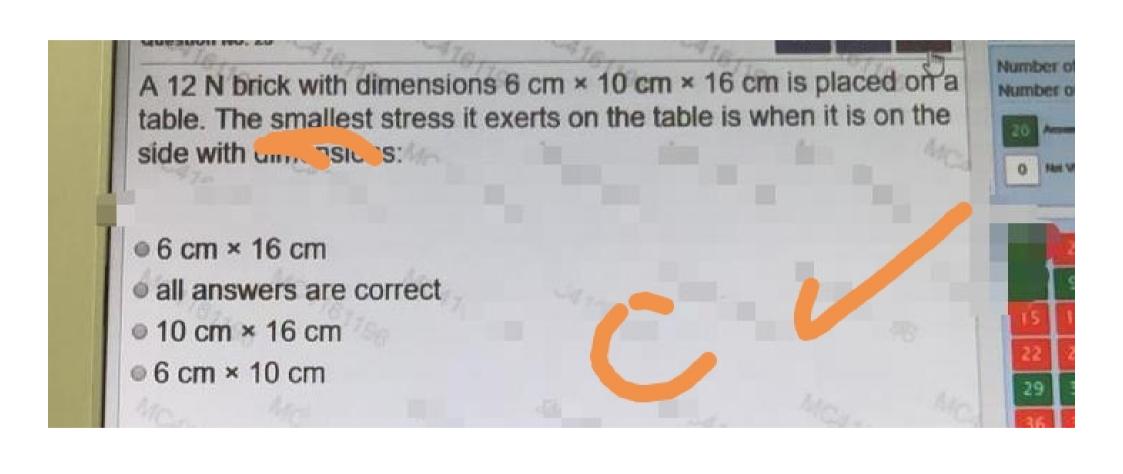
- o positive focal length
- zero focal length
- o negative focal length
- o no focal length

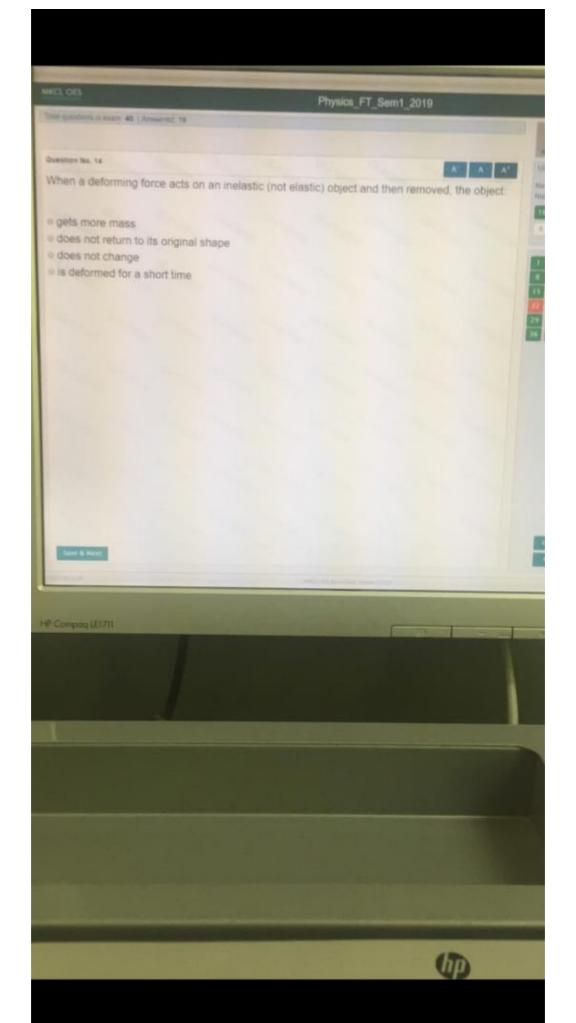


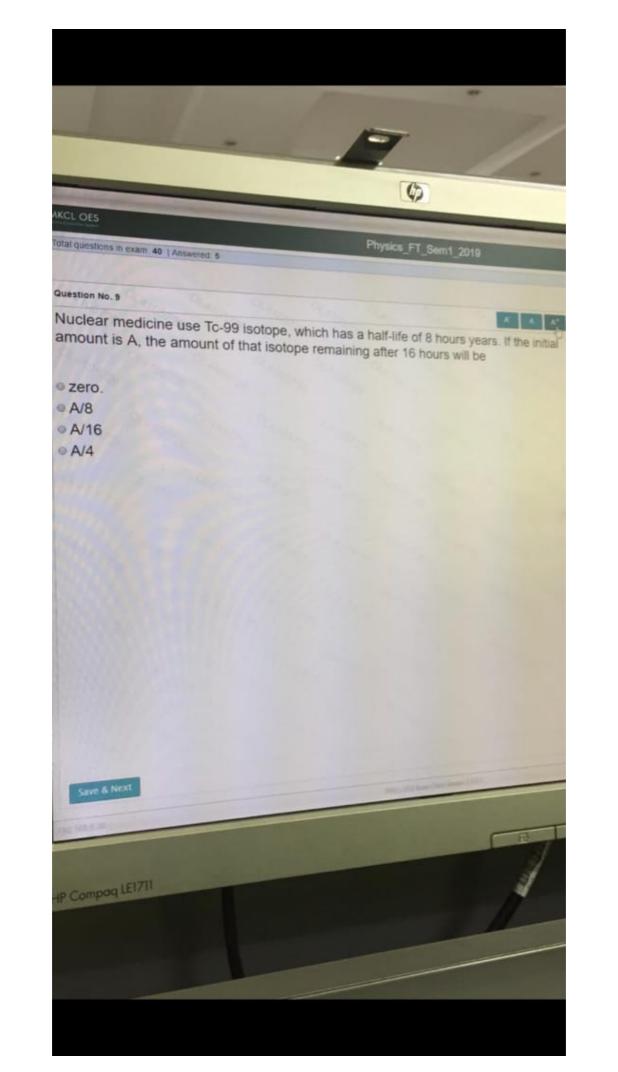
Save & Next

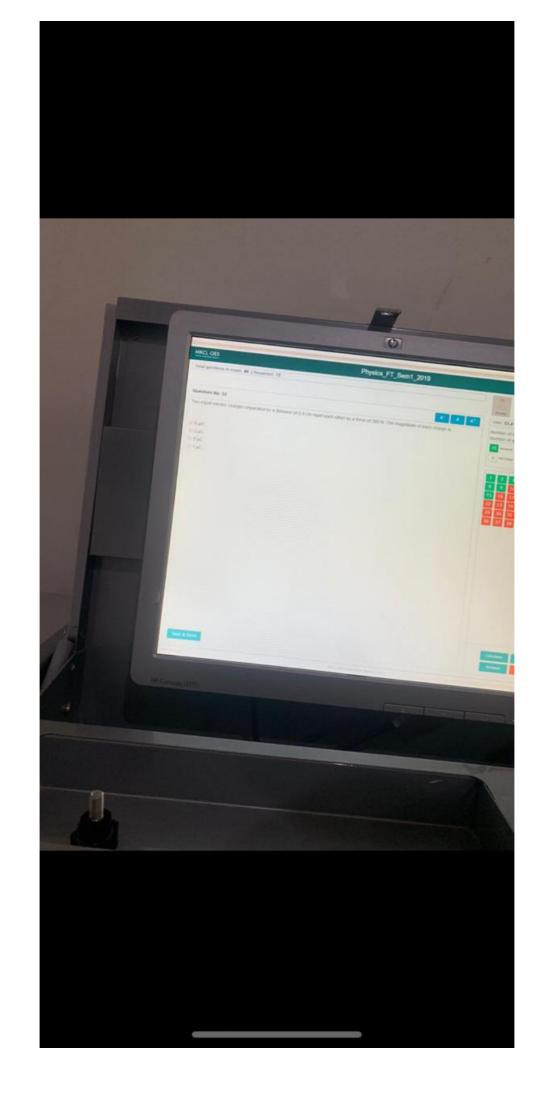
HP Compact F171



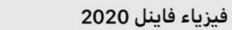






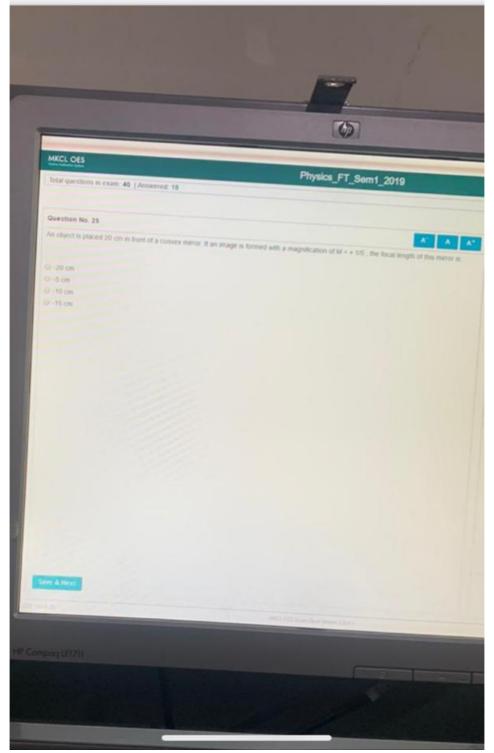


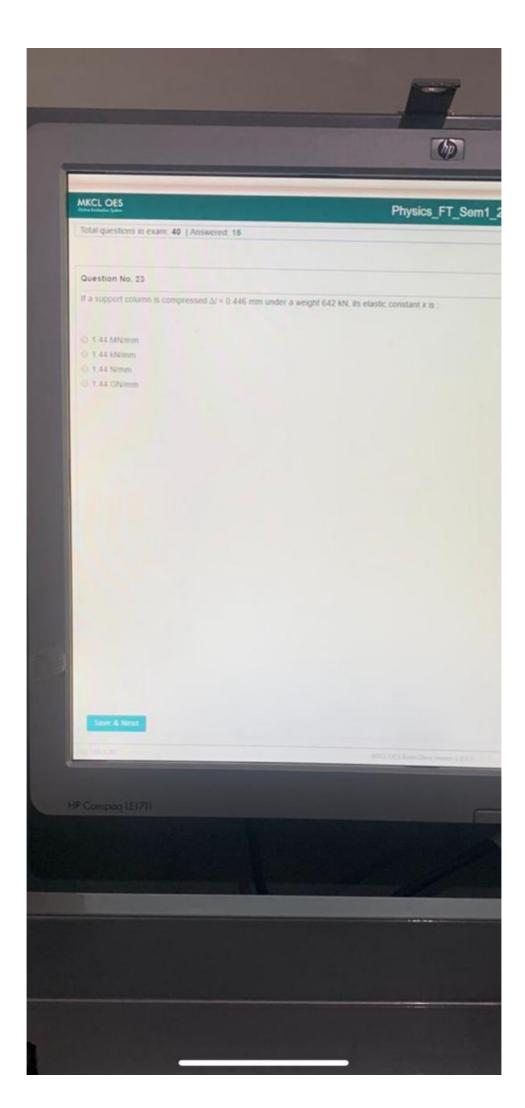
12:03

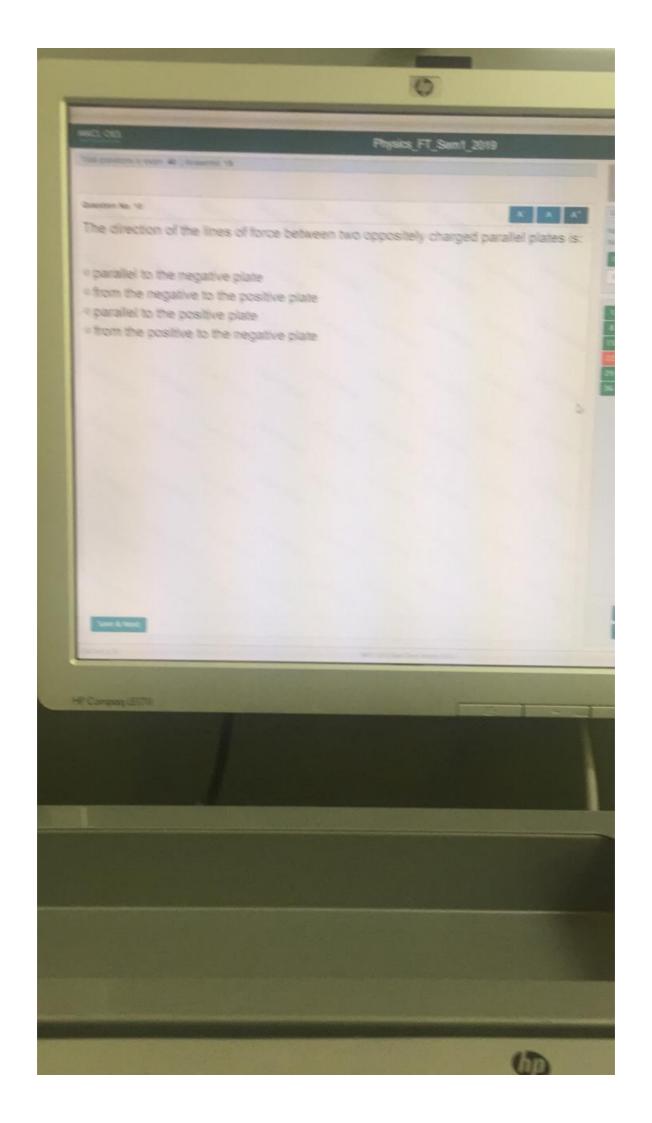












IN STC 4G

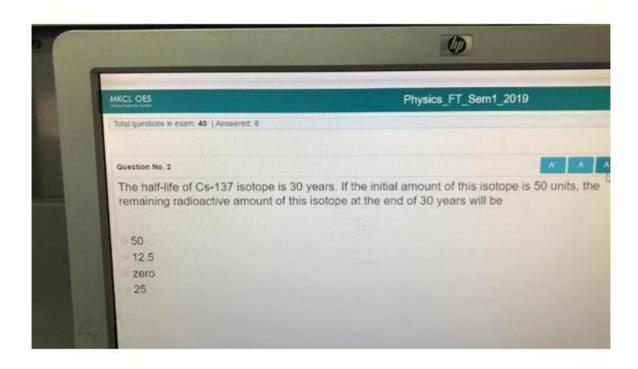
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+966 55 916 2225

25/12/2019, 10:54 AM

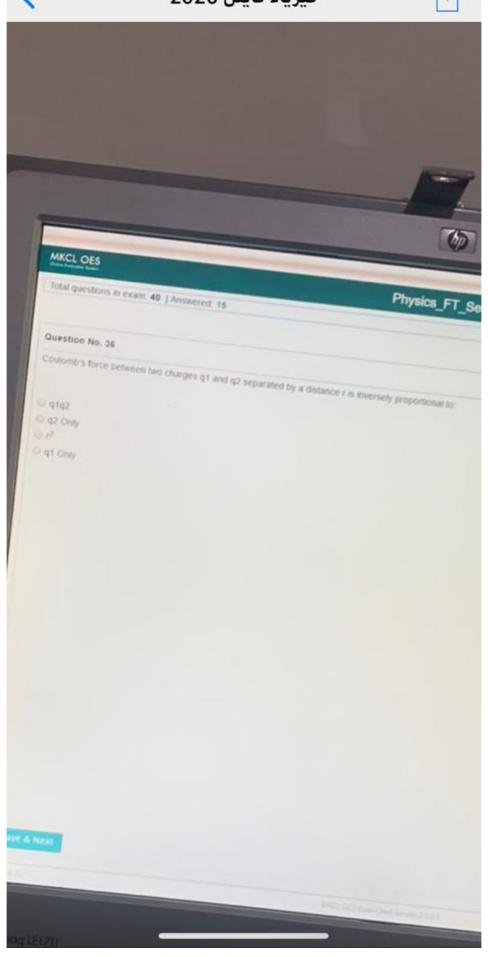






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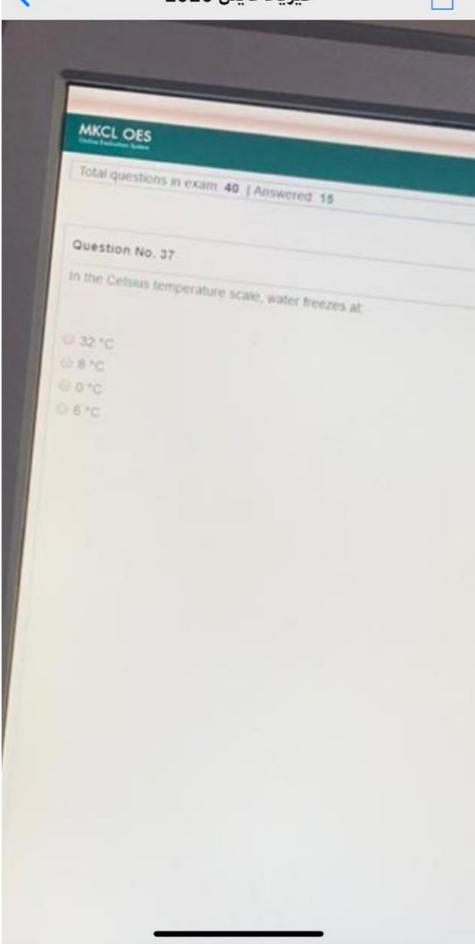


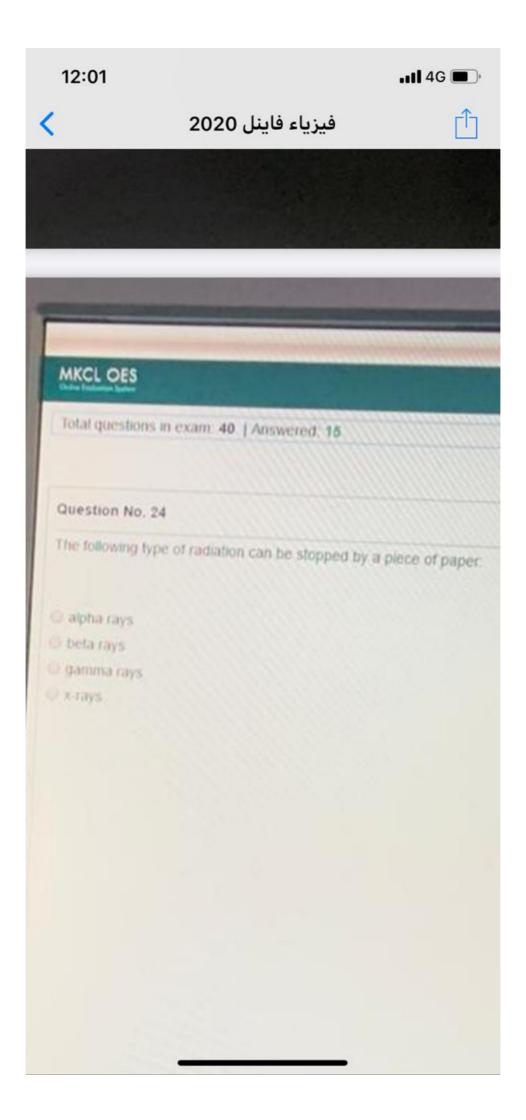


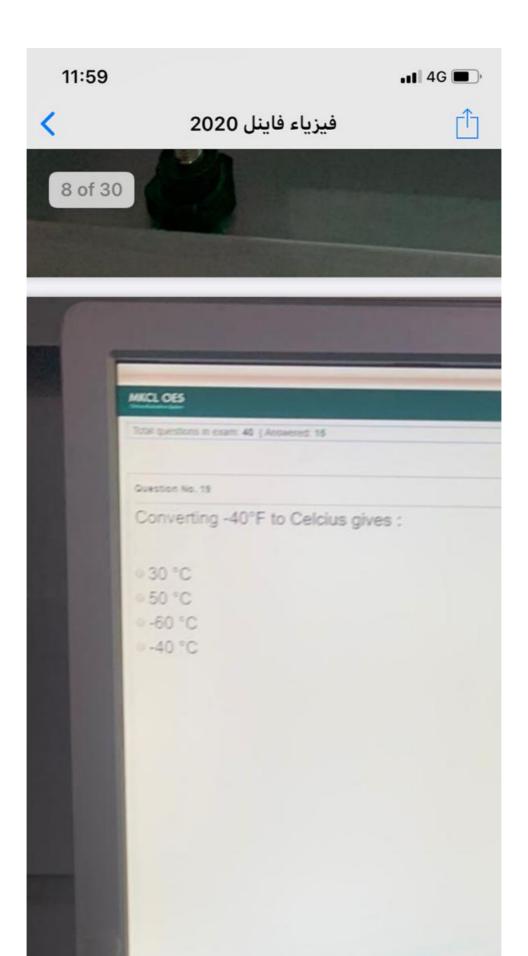
12:00 ... 4G



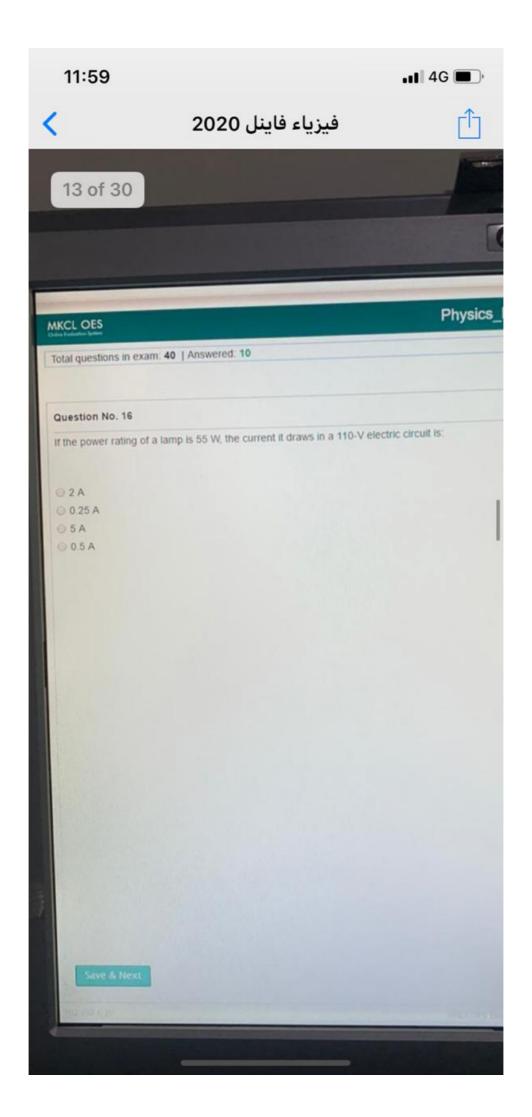


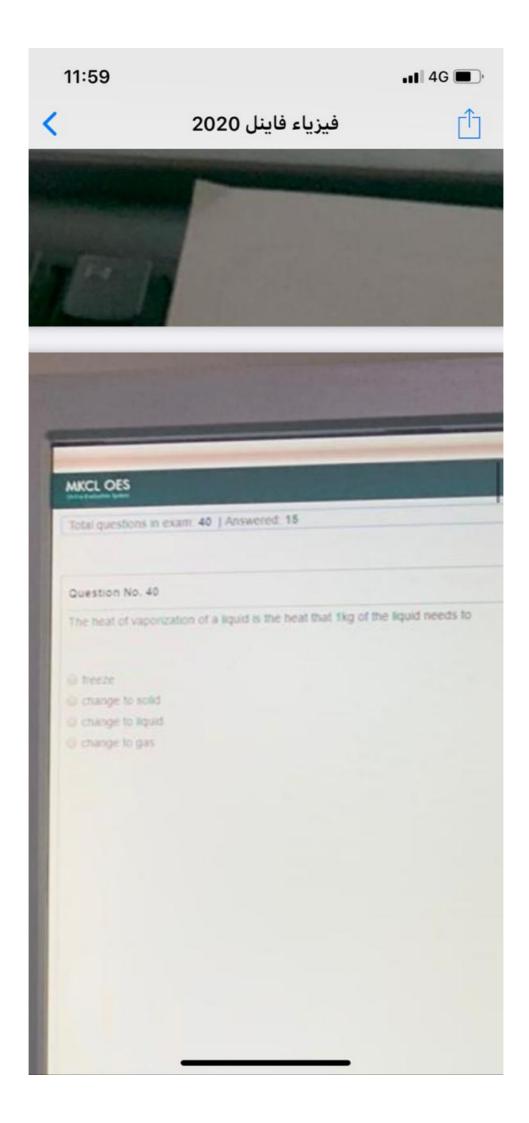


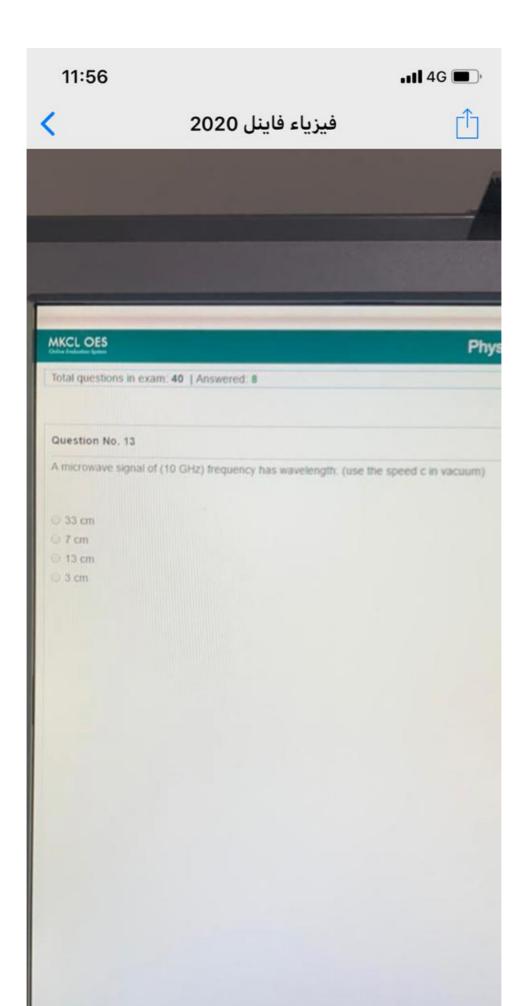


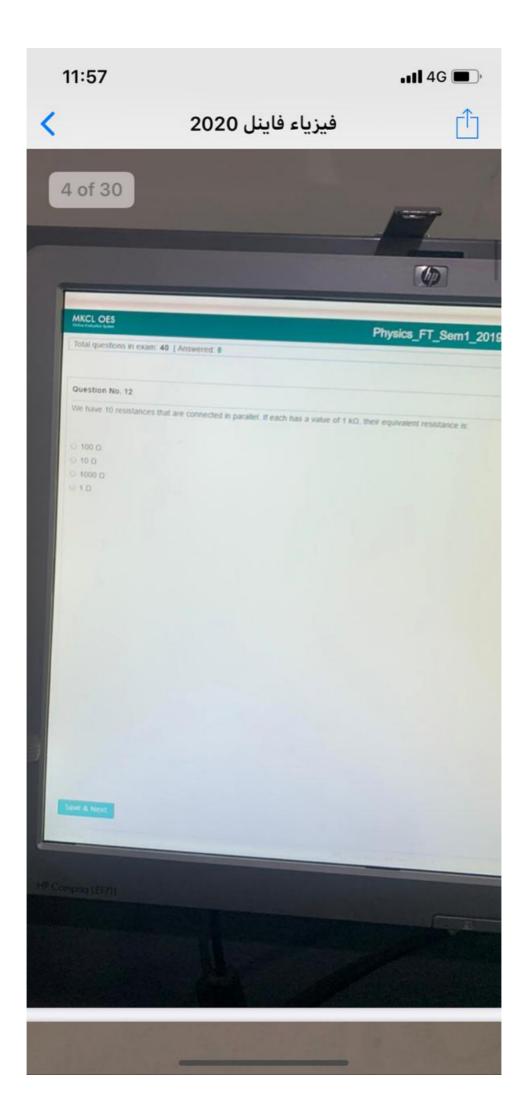


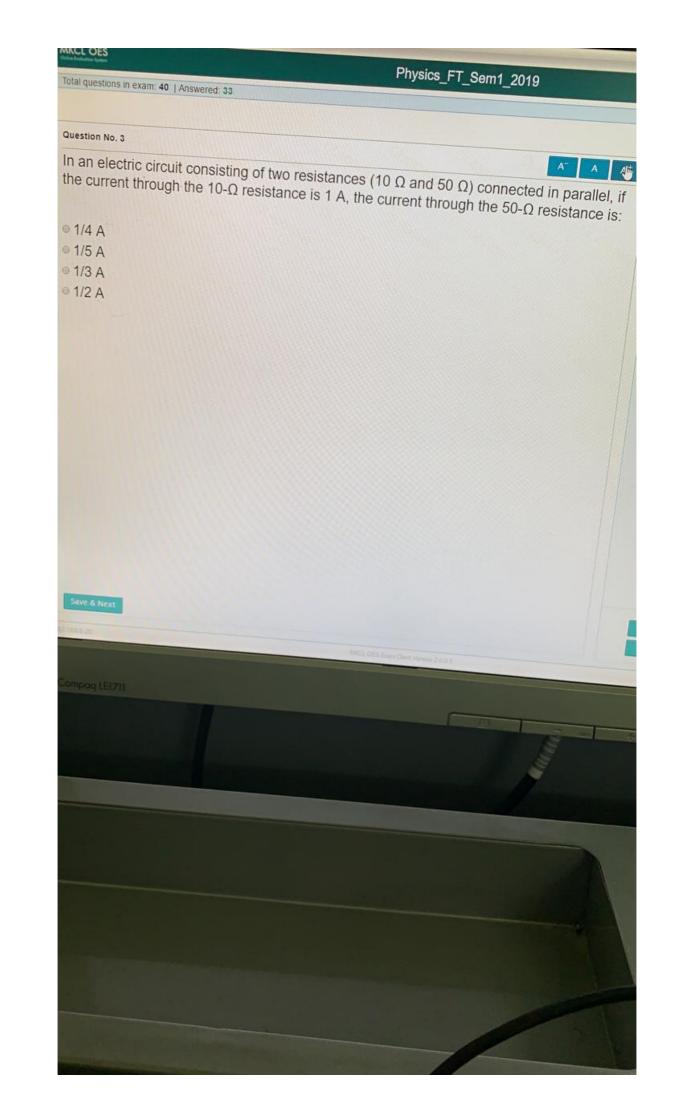
Save & Next

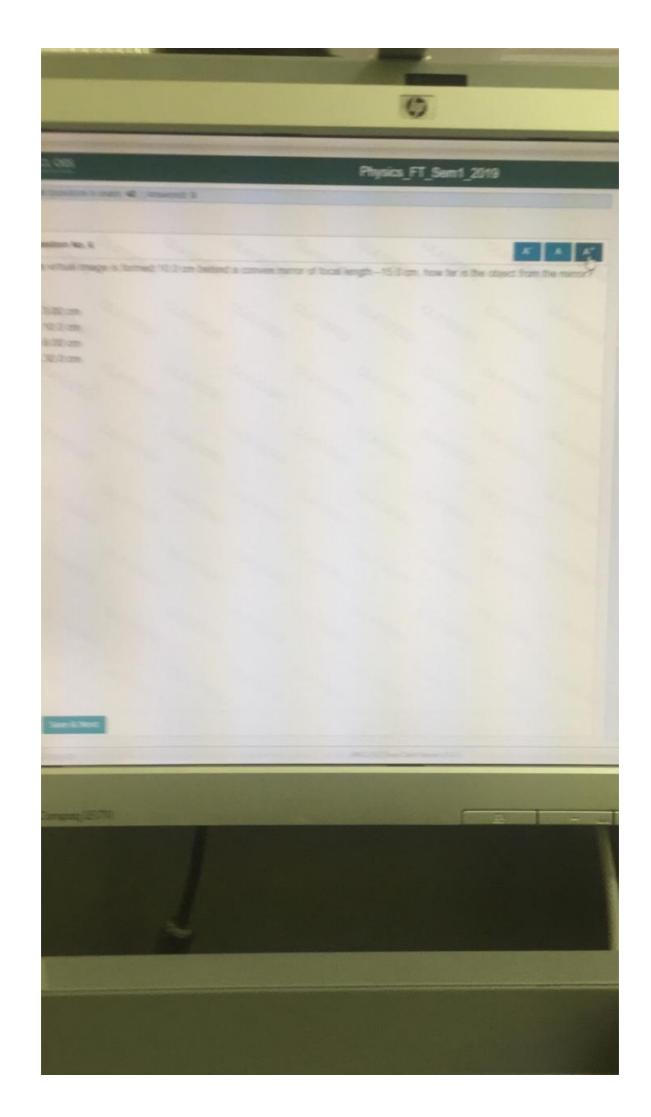


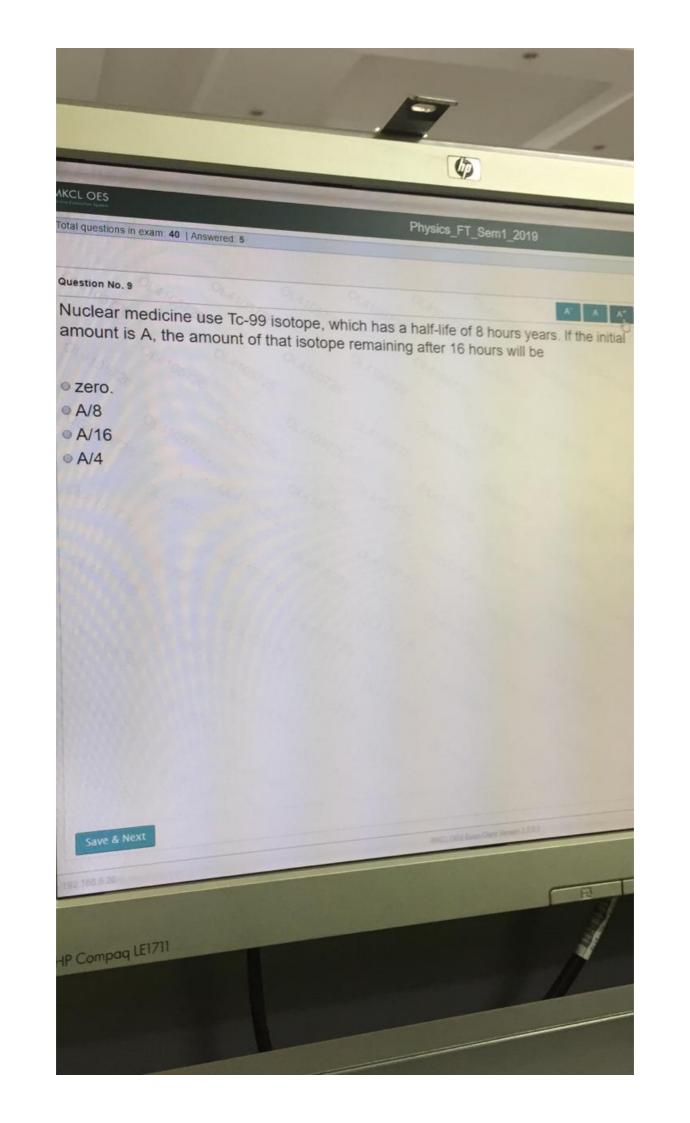




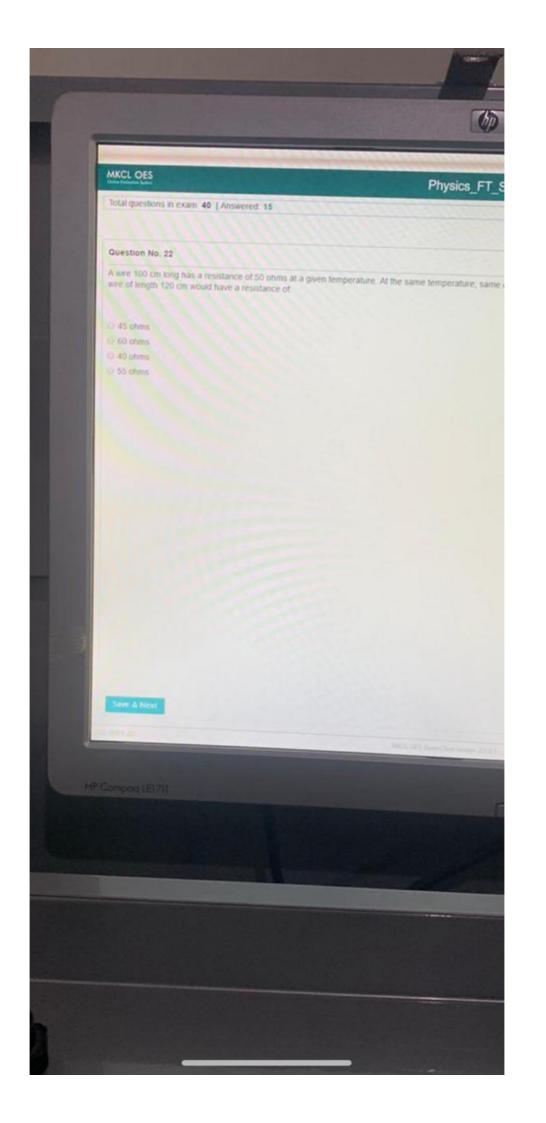




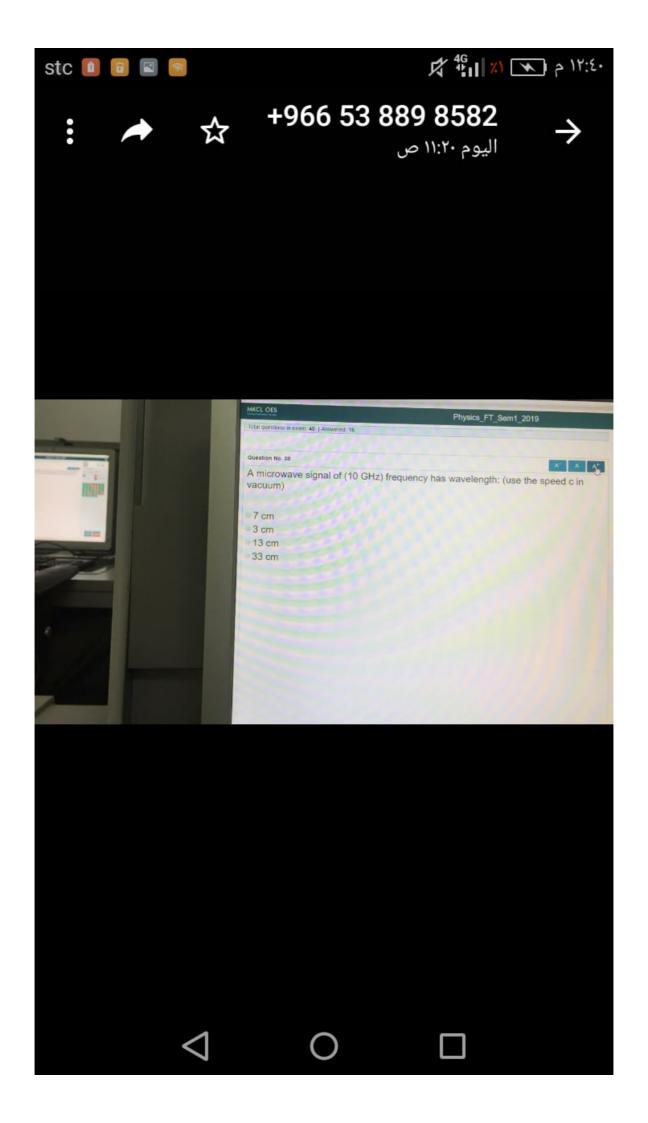


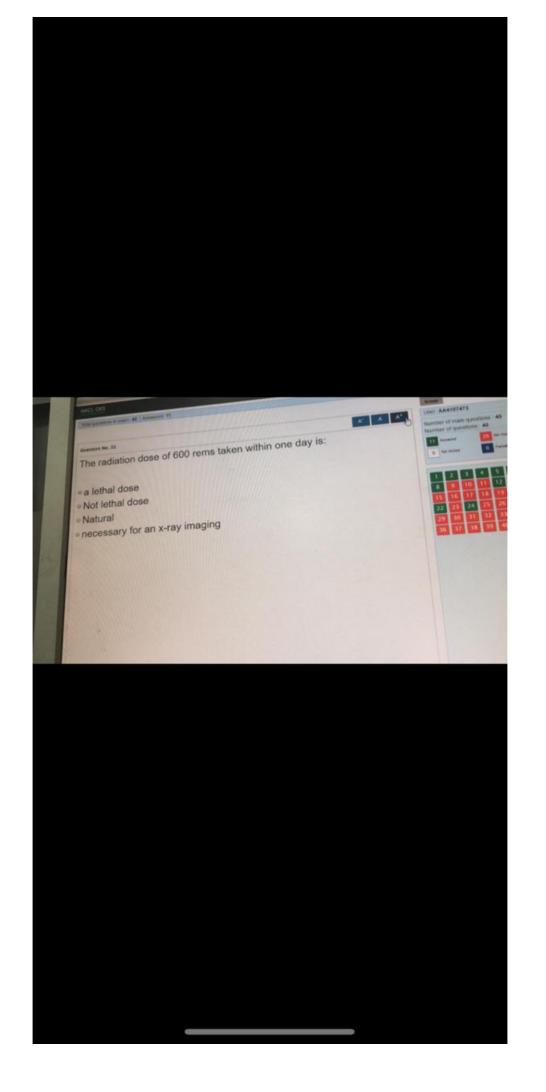


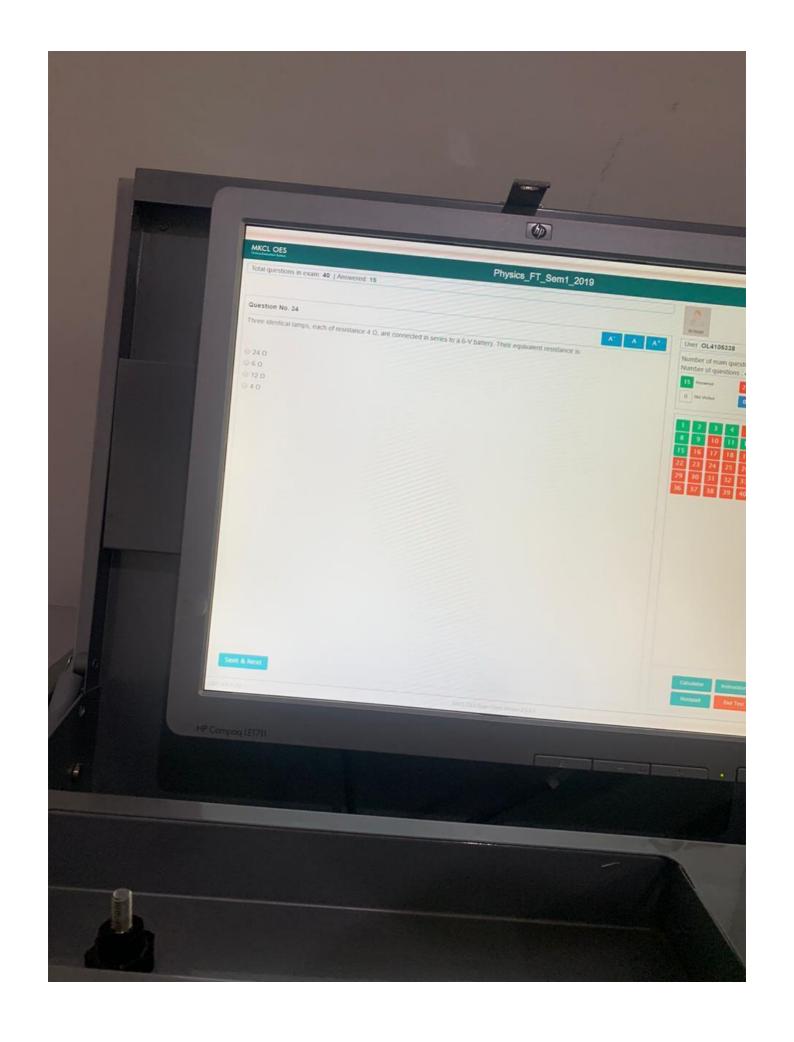
Question No. 39 The weight density of a 10 kg block of wood of dimensions 1 cm × 2 cm × 5 cm is: ● 1000 N/cm³ ● 10 N/cm³ ○ 20 N/cm³ ● 1 N/cm³ B Save & Next

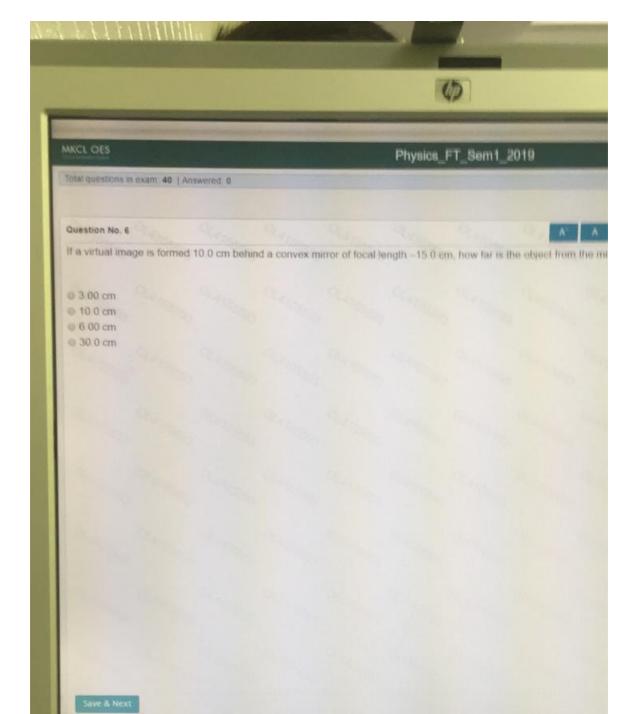


MKCL OES Total questions in exam: 40 | Answered: 10 Question No. 16 If the power rating of a lamp is 55 W, the current it draws in a 110-V electric circuit is: 02A ○ 0.25 A 05A 0 0.5 A

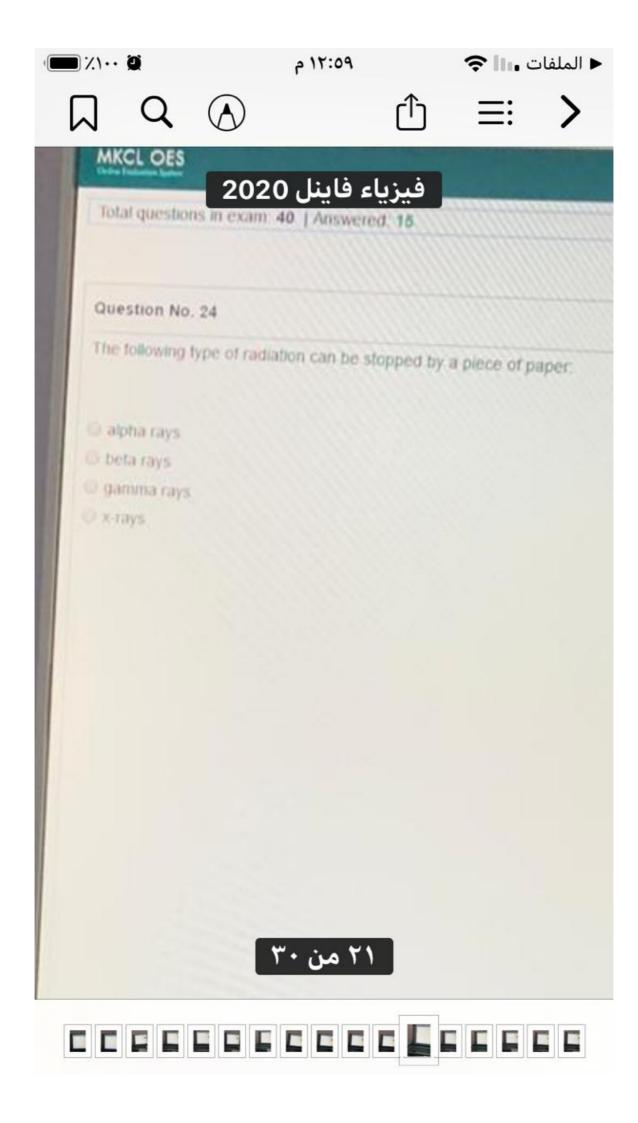


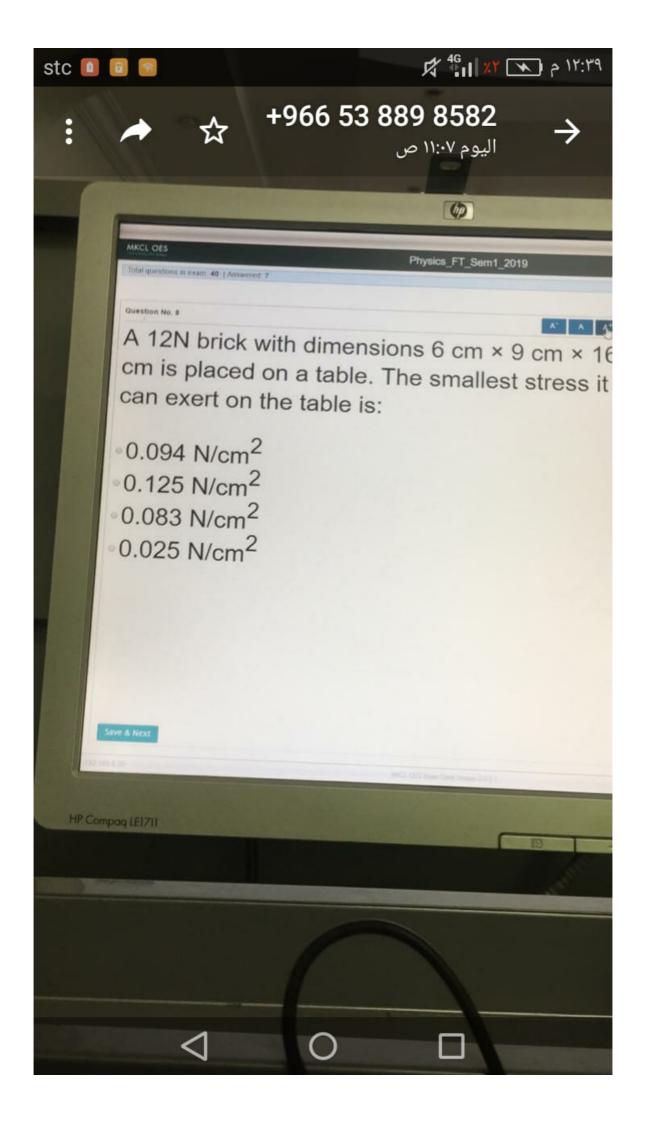


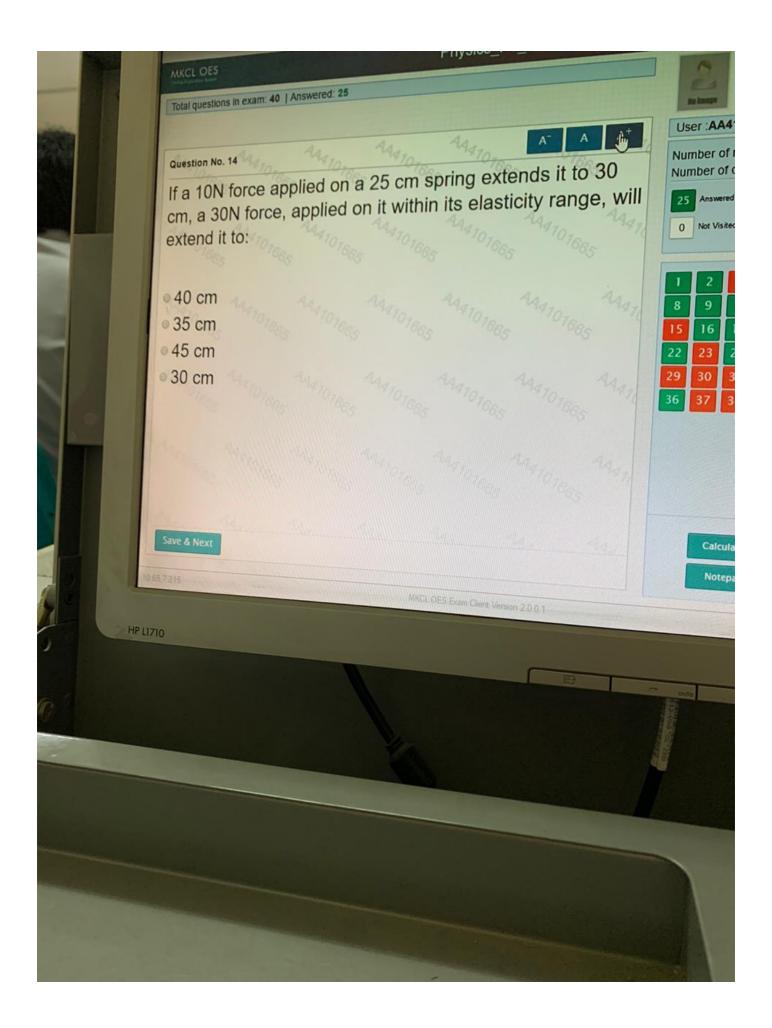


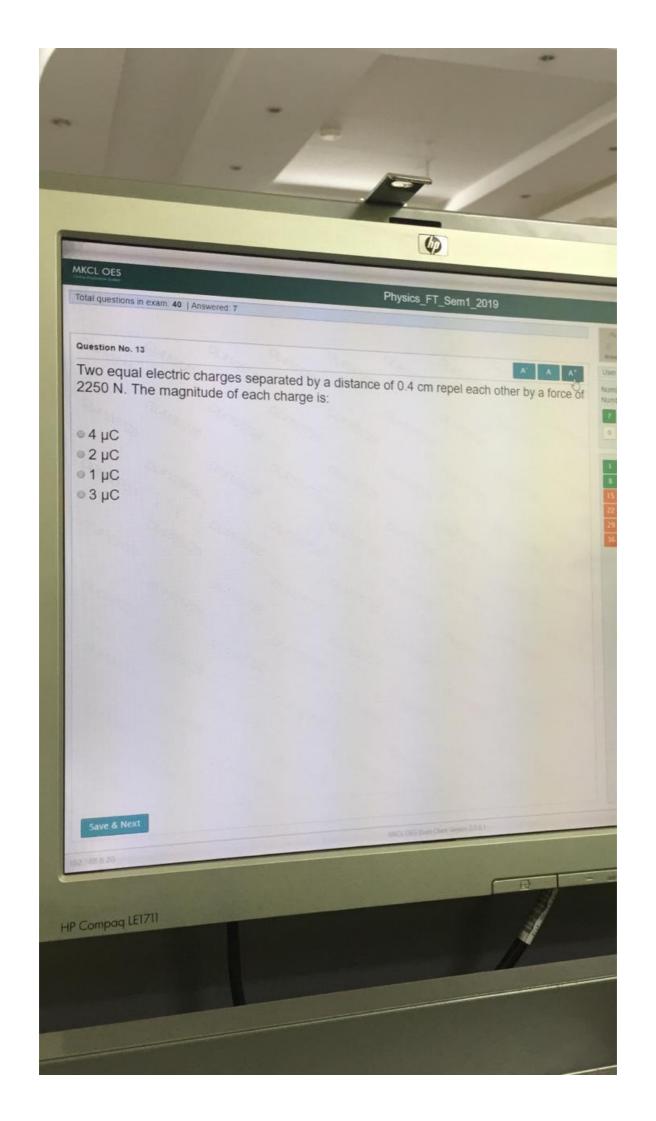


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Total questions in exam: 40 | Answered 1

Of these, the least harmful radiation to peo Question No. 5

4 rad alpha + 10 rad beta 50 5 rad alpha + 5 rad beta 55

3 rad alpha + 3 rad beta 33 2 rad alpha + 2 rad beta

