

Answer saved

QUOUNUII -

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Flag question

Consider the reaction:  $H_{2 (g)} + N_2$  $(g) \rightarrow NH_{3(g)}$ 

Mixing of 1.5 moles of each of hydrogen and nitrogen gases gives how many moles of ammonia (NH<sub>3</sub>)?

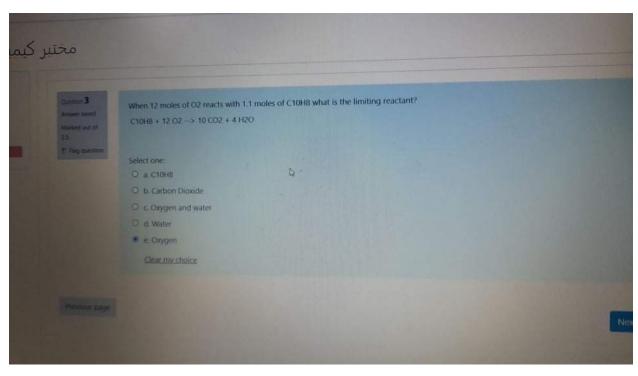
Select one:

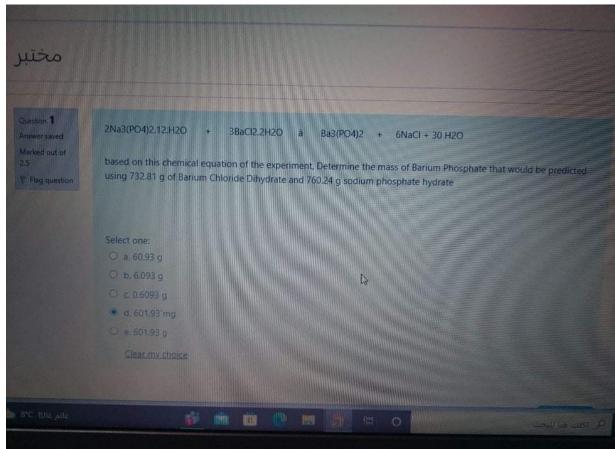
- 1.0 mol.
- O 4.0 mol.
- O 3.0 mol.
- O 2.0 mol.
- O 2.7 mol.

Clear my choice

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Question 2 which one is soluble in water Answer saved Marked out of Select one: 2.00 a. NaCl F Flag question O b. Na2CO3 O c. BaCl2 O d. NH4CI O e. all are soluble in water Clear my choice Previous page DI O D N O D D D Question 5 NaOH + HCl --> can produce Answer saved Select one: Marked out of 2.00 O a. water or salt P Flag question O b. salt o c. water and salt O d. water and salt and others O e. no one is correct Clear my choice Previous page 비





Answer saved Marked out of 2.5

Flag question

What is a limiting reactant?

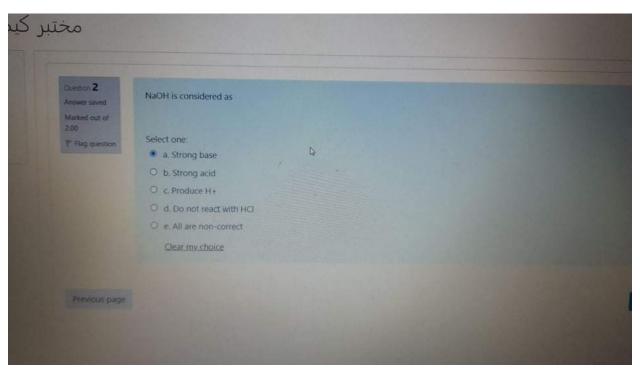
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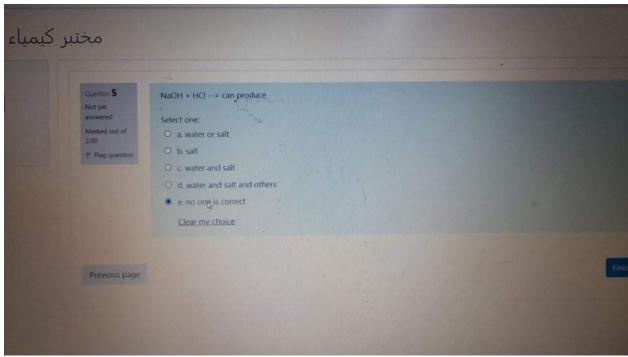
- a. the reactant that is in excess
- b. all are correct
- O c. the amount of reactants that react with each other
- O d. the product that you can make the most of
- e. the reactant that determines how much product can be made

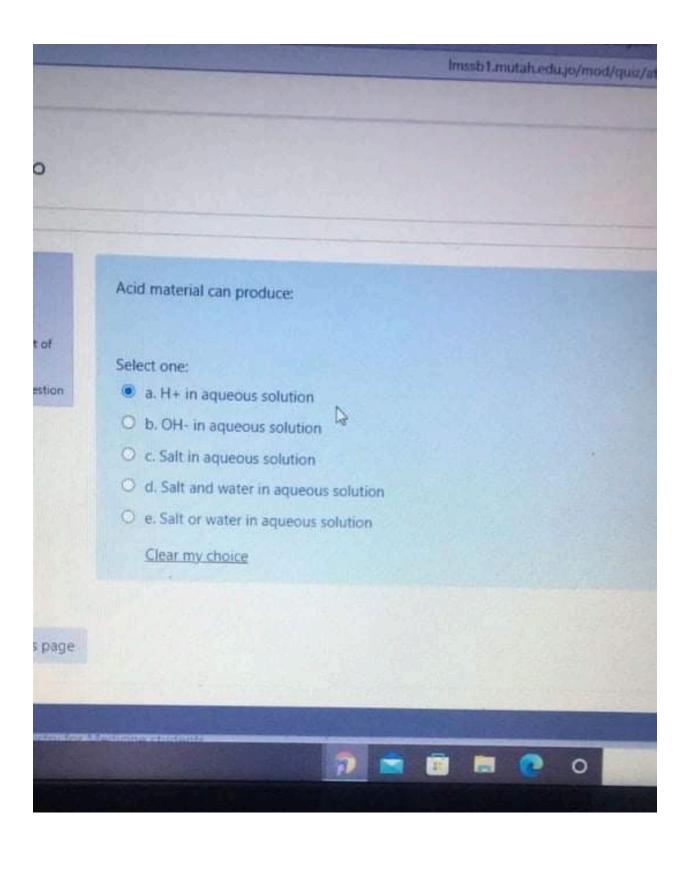
Clear my choice

Previous page

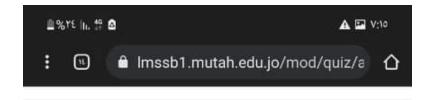
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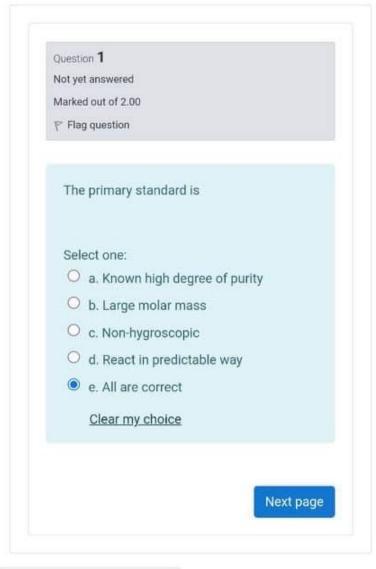




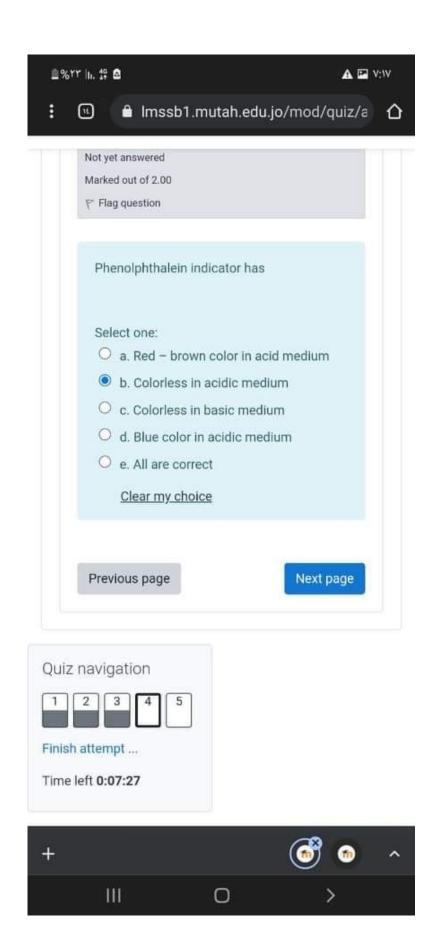
## stion 4 The reaction KHP + NaOH à H2O + NaKP is: yet. vered ked out of Select one: a. Mole of KHP equal the mole of NaOH lag question O b. Mole H+ = mole of OH-C Mole K+ = mole KP-O d. Mole KHP = mole NaKP e All ary correct Clear my choice evious page

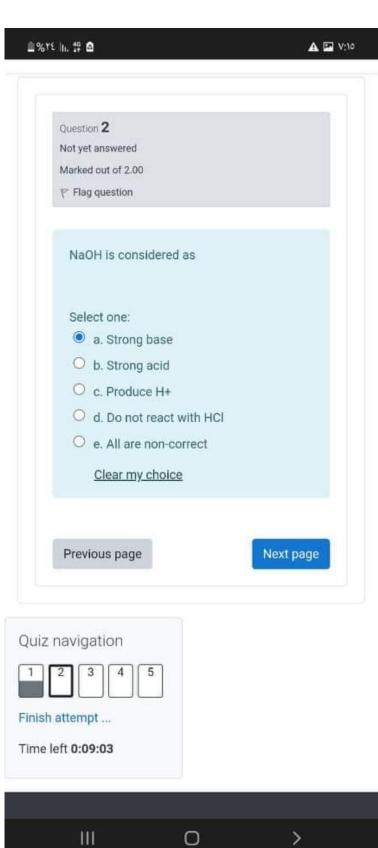


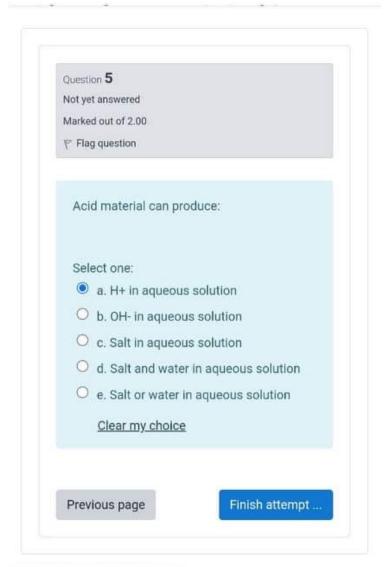
## مختبر كيمياء عامه وعضوية











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