

Question No. 24

Which of these elements has the highest electron affinity?

- Rubidium
- Cesium
- Lithium
- Potassium

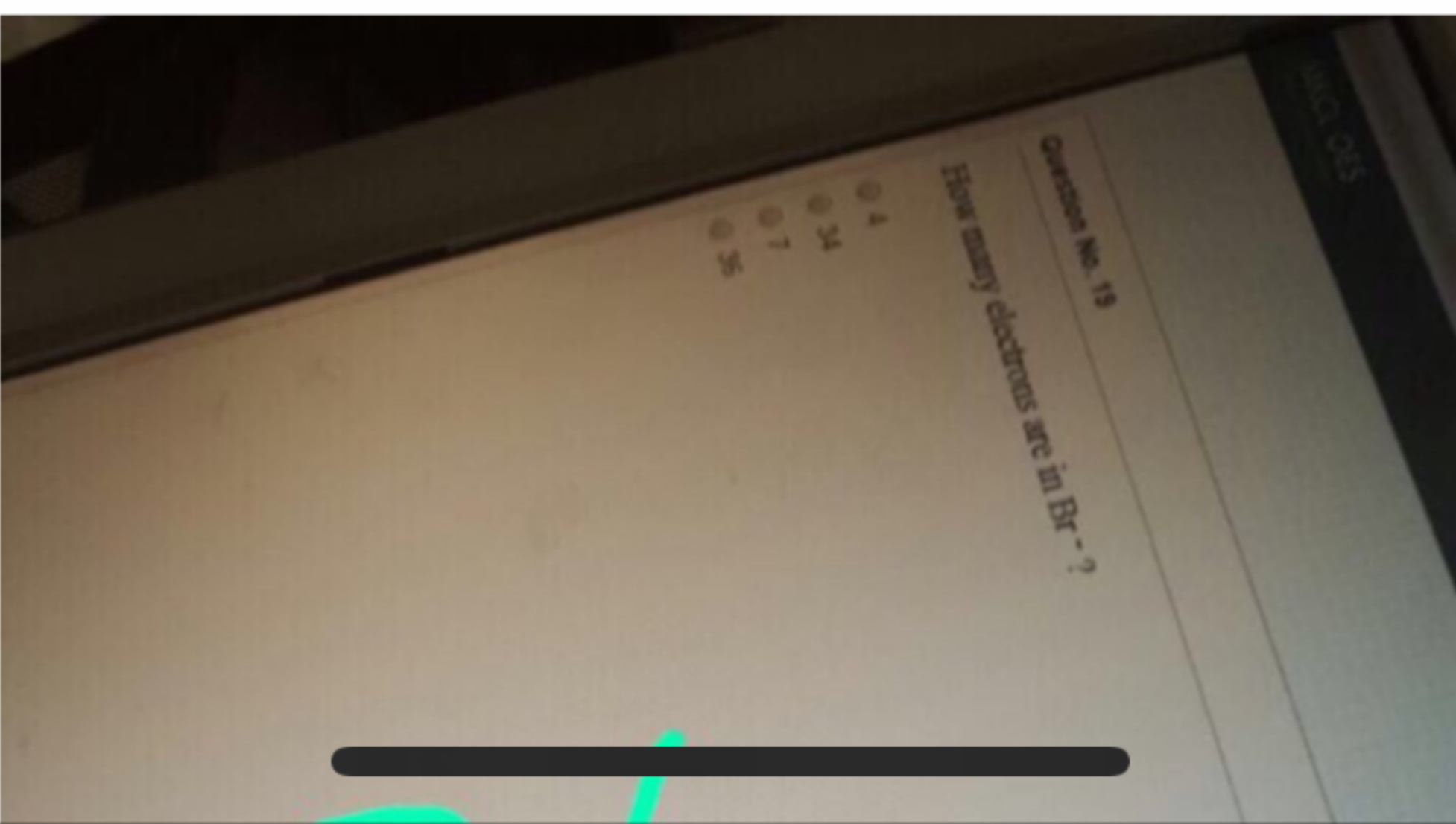
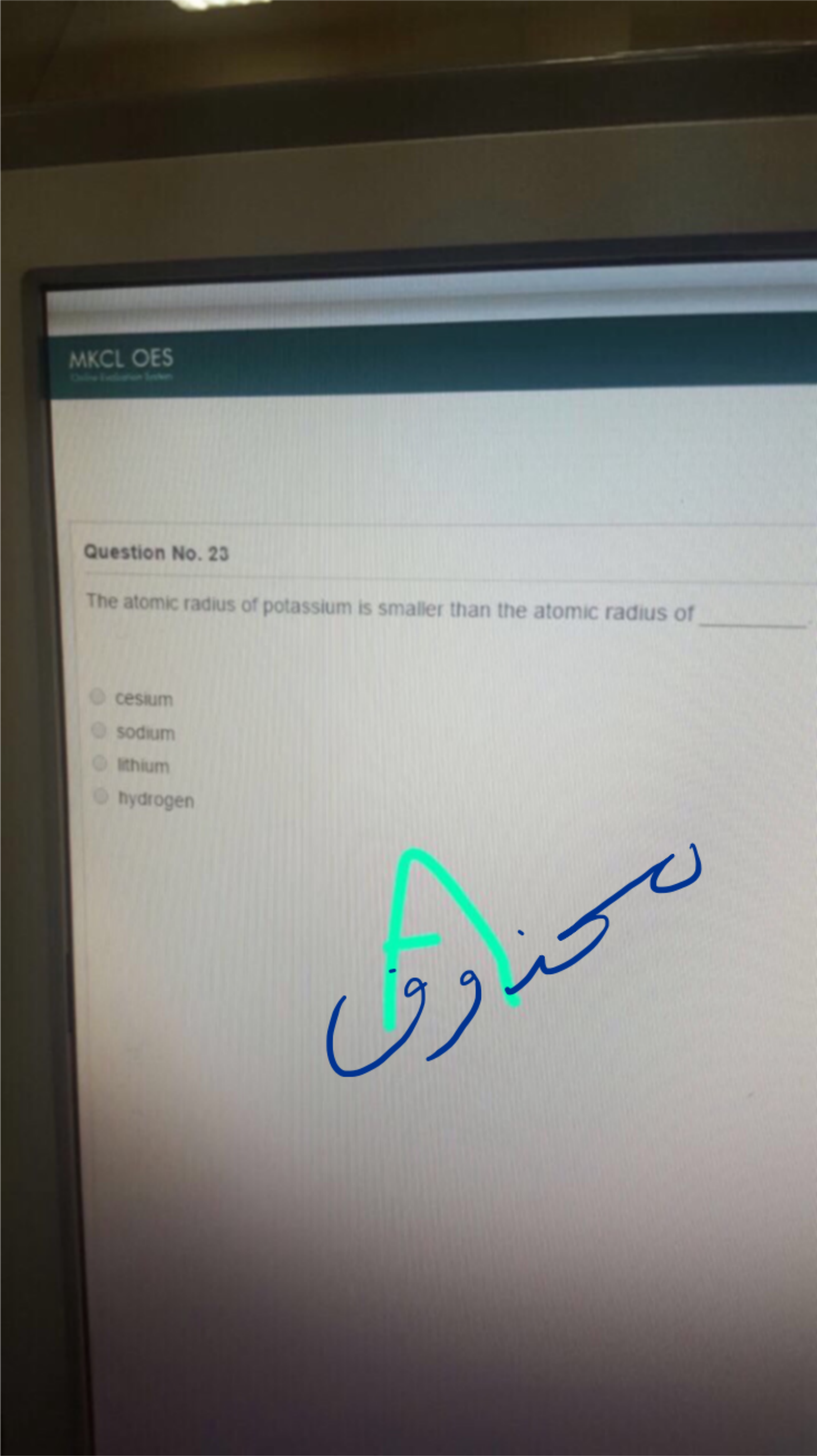
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Question No. 29

Which of the following is a general trend for the electronegativity of elements in the periodic table?

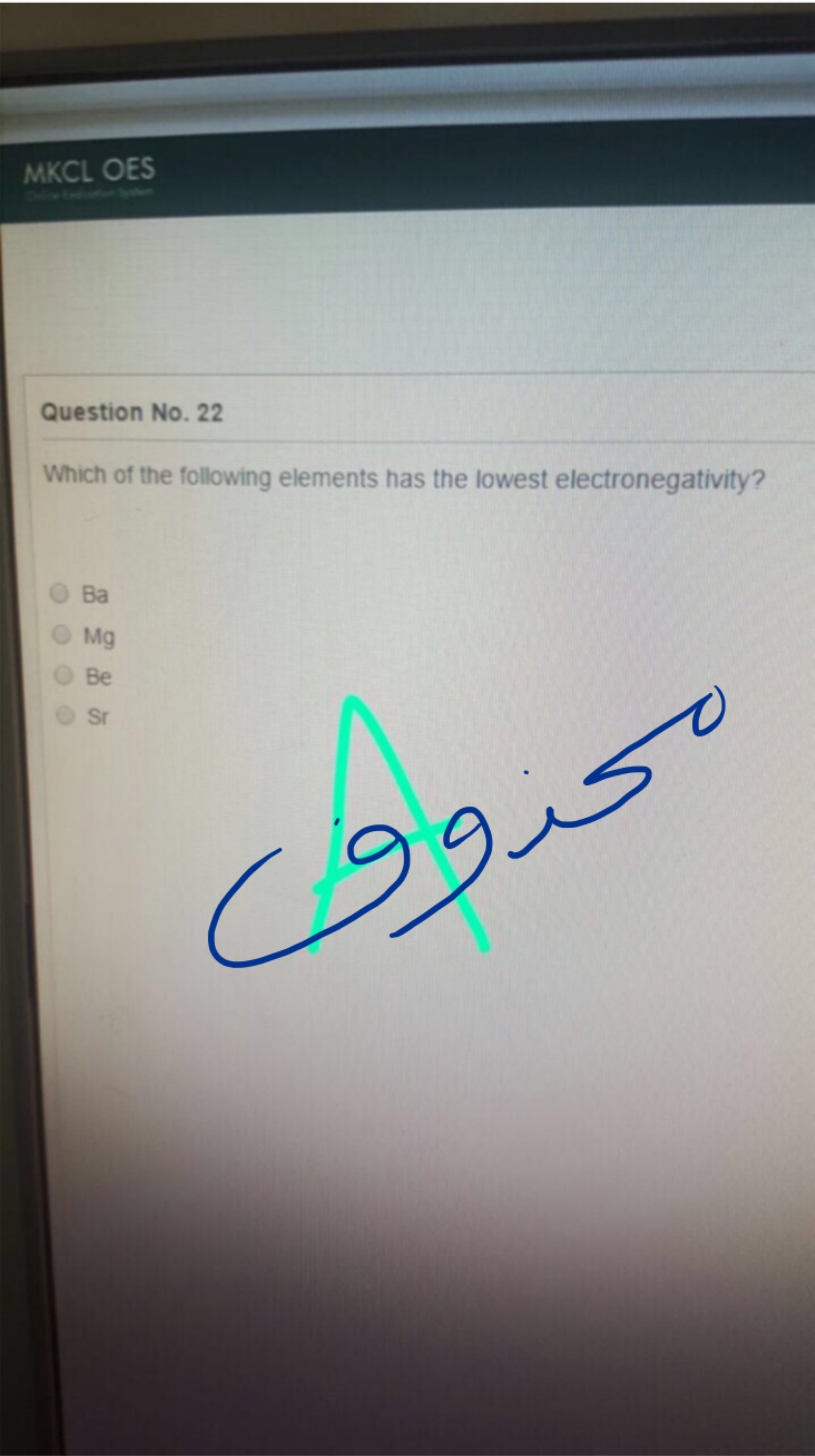
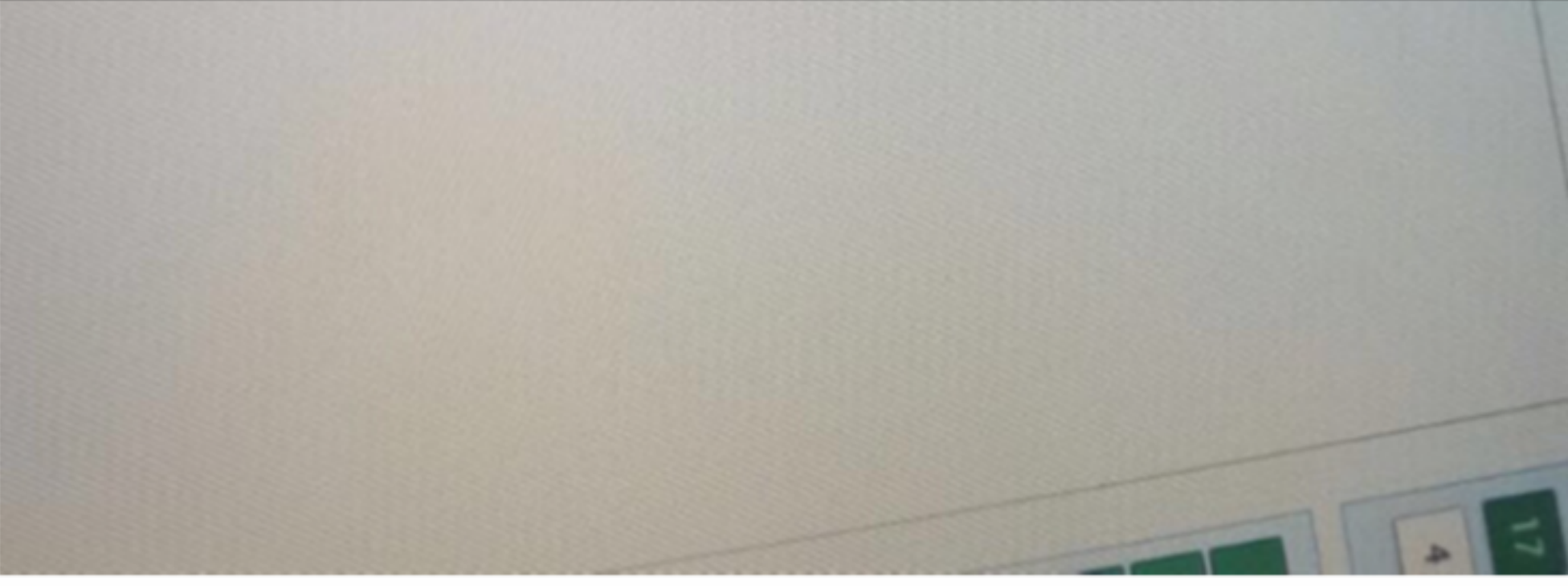
- increases from left to right, increases from bottom to top
- increases from left to right, decreases from bottom to top
- decreases from left to right, increases from bottom to top
- decreases from left to right, decreases from bottom to top

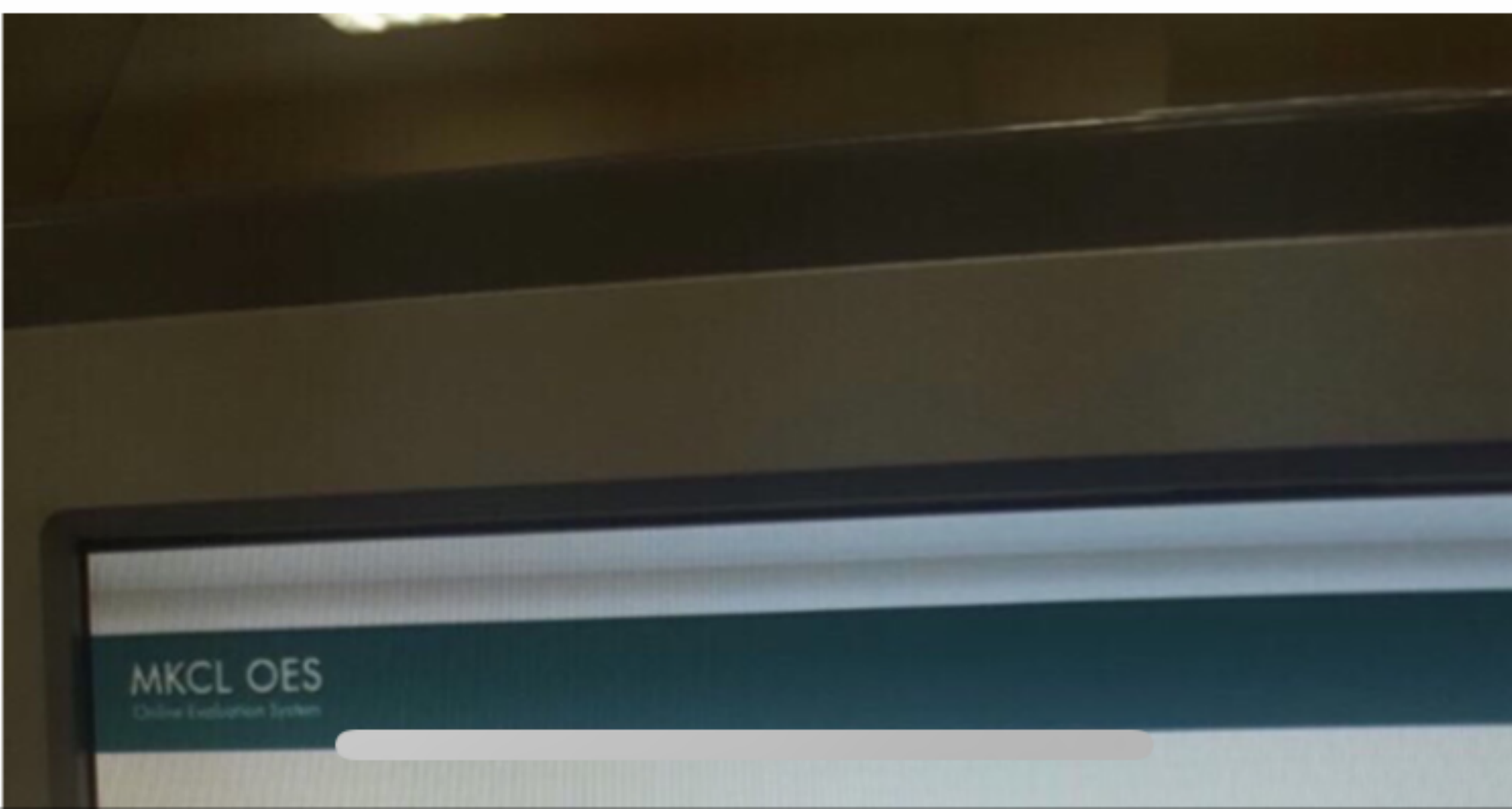
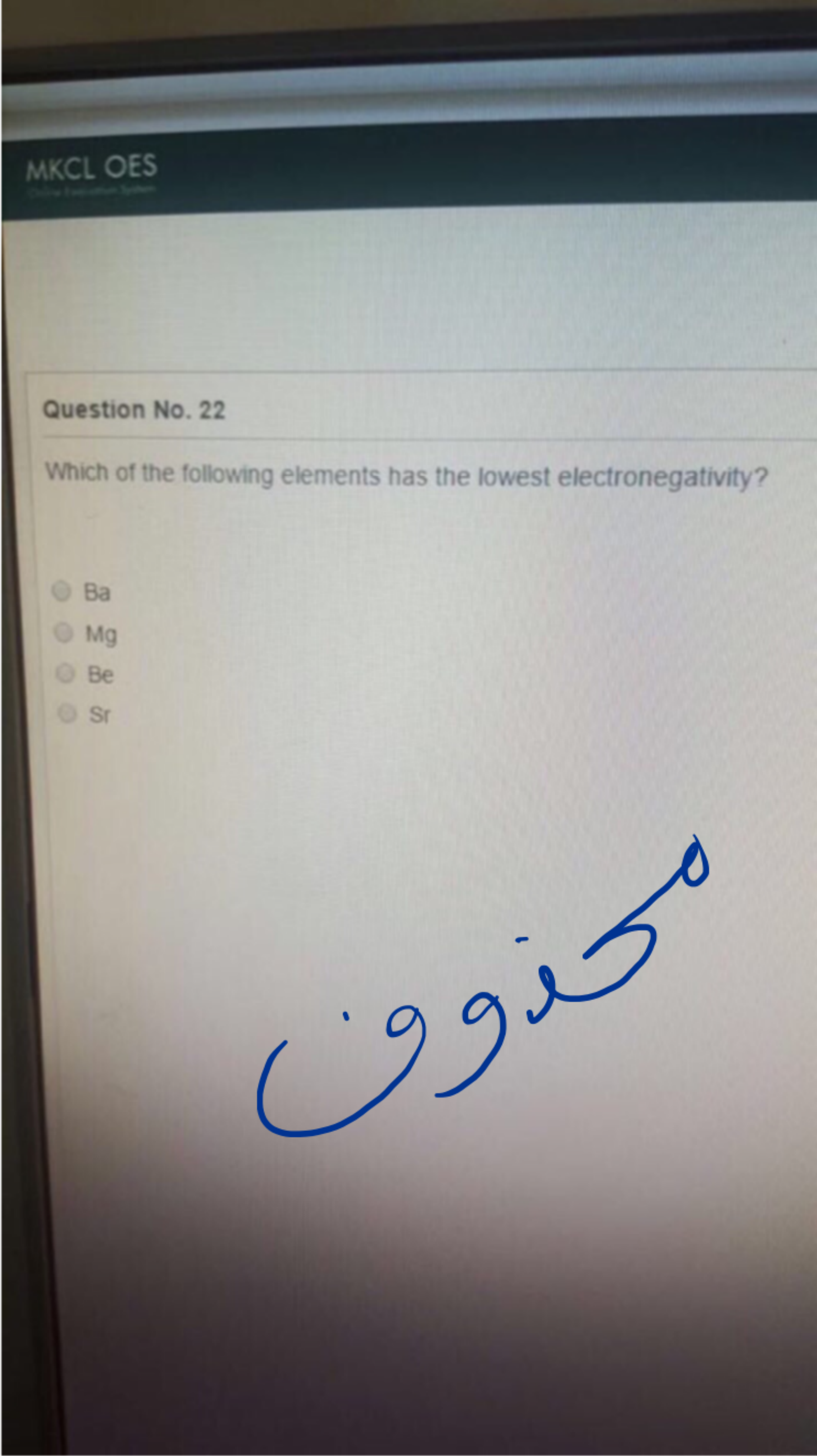
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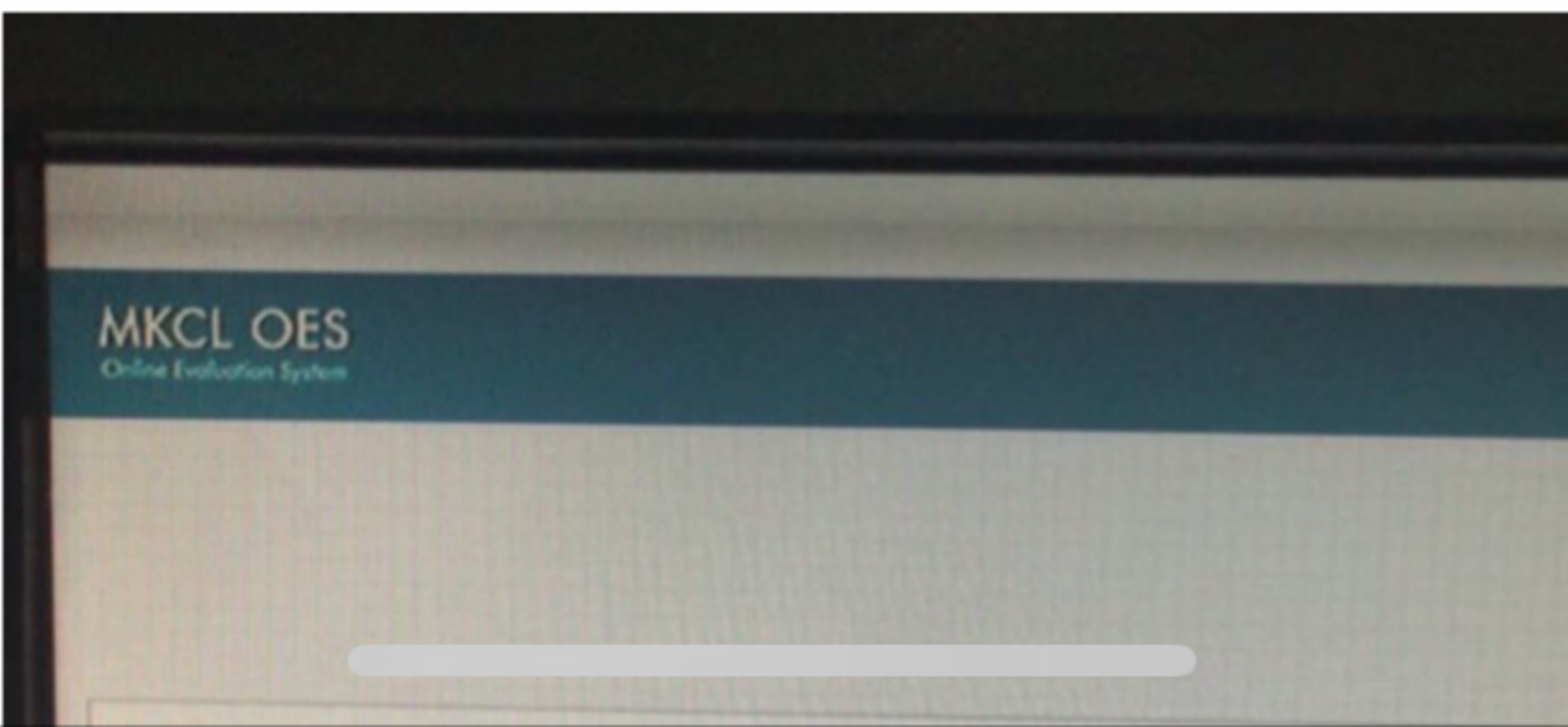
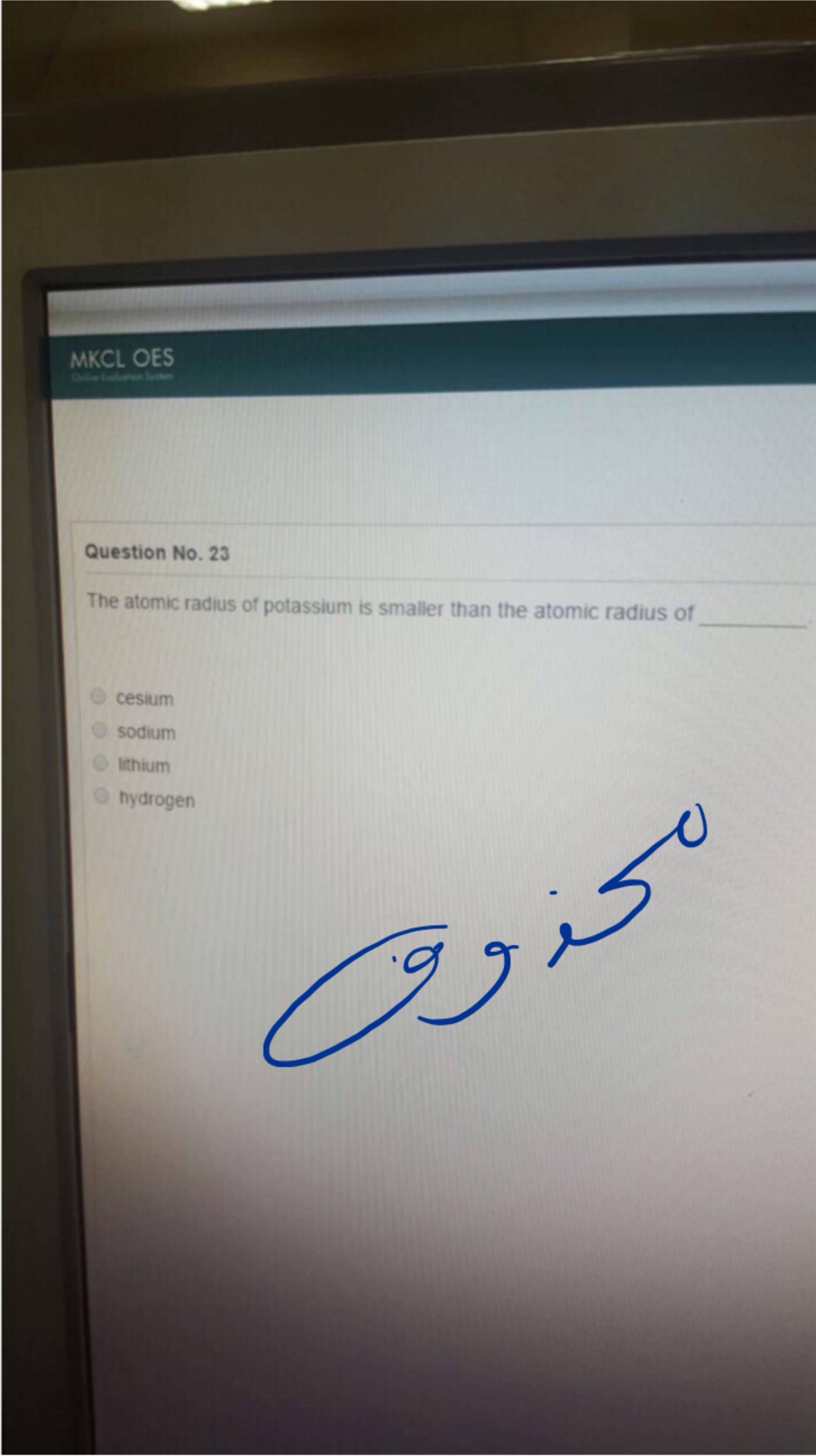


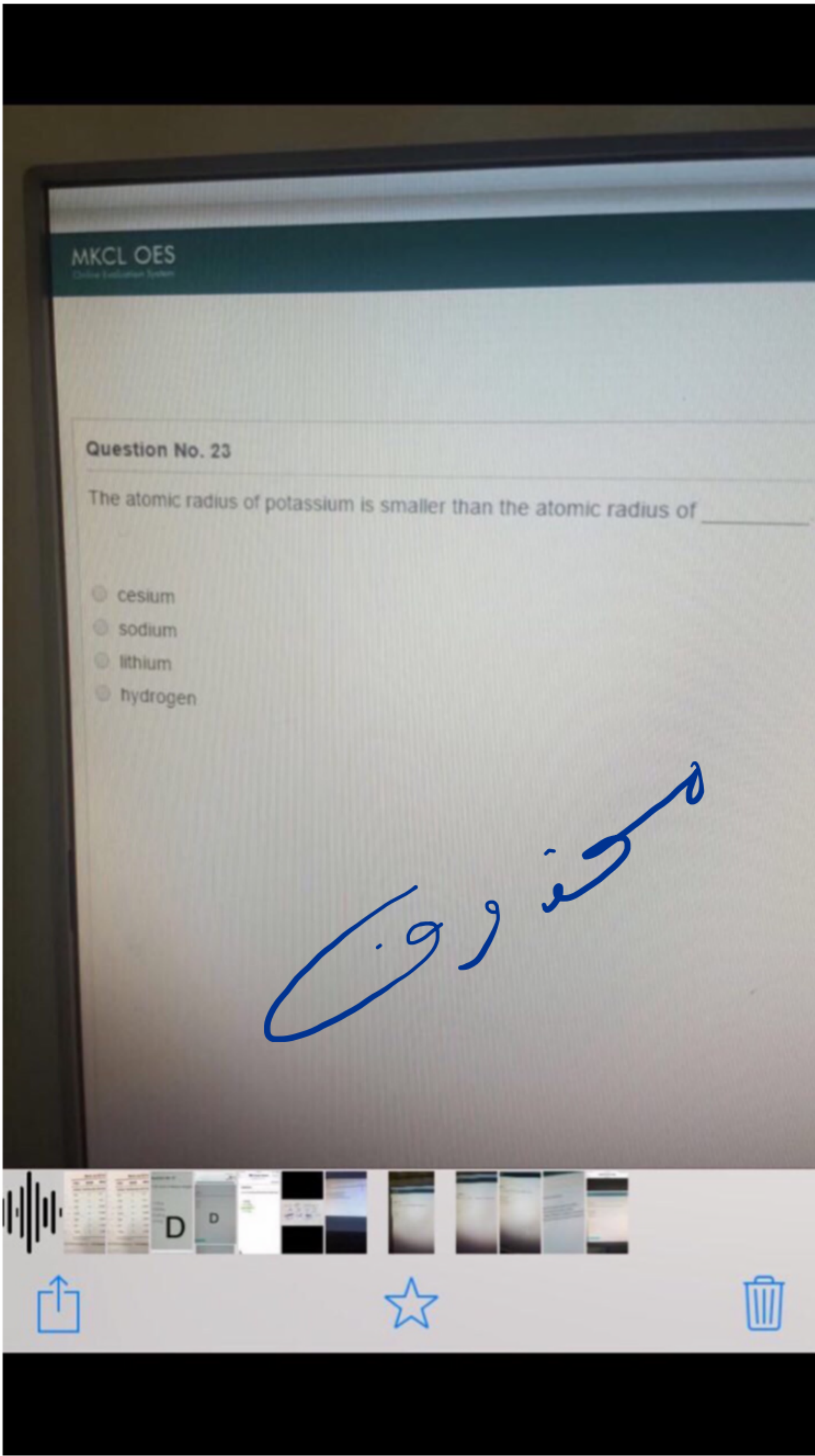
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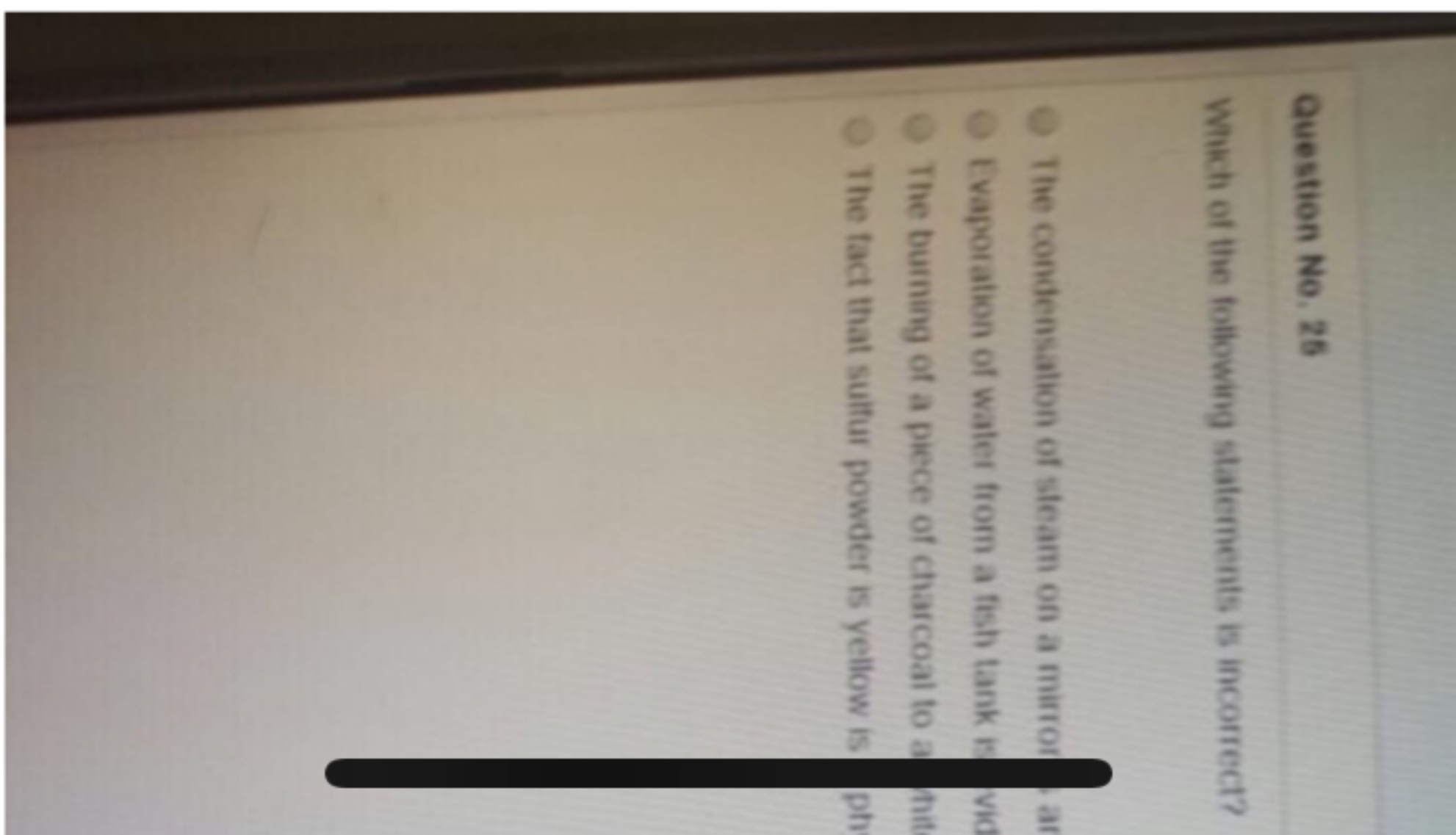


Question No. 23

The atomic radius of potassium is smaller than the atomic radius of _____

- cesium
- sodium
- lithium
- hydrogen

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Question No. 25

Which of the following statements is incorrect?

- The condensation of steam on a mirror is a physical change
- Evaporation of water from a fish tank is a physical change
- The burning of a piece of charcoal to ash is a chemical change
- The fact that sulfur powder is yellow is a physical property

Question No. 22

Which of the following elements has the lowest electronegativity?

- Ba
- Mg
- Be
- Sr

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Question No. 23

The atomic radius of potassium is smaller than the atomic radius of _____.

- cesium
- sodium
- lithium
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