



REPUBLIC OF TURKEY
MINISTRY OF NATIONAL EDUCATION

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QUESTION 10



The graph shows the relationship between two variables, X and Y. The X-axis represents the independent variable, and the Y-axis represents the dependent variable. The curve starts at the origin (0,0) and increases rapidly, then levels off, and finally continues to increase very slowly.

Which of the following best describes the relationship between X and Y?

A. Directly proportional

B. Inversely proportional

C. A constant relationship

D. A non-linear relationship

ANSWER: D
The graph shows a curve that starts at the origin (0,0) and increases rapidly, then levels off, and finally continues to increase very slowly. This is a non-linear relationship.

QUESTION 11
The graph shows the relationship between two variables, X and Y. The X-axis represents the independent variable, and the Y-axis represents the dependent variable. The curve starts at the origin (0,0) and increases rapidly, then levels off, and finally continues to increase very slowly.

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