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 IB SL Functions. Using the discriminant to find the number of solutions to a quadratic: More complicated examples of using the discriminant to find solutions to quadratics: Using the discriminant to determine the intersection of lines and curves:
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 Topic 2 - Functions and equations - DP Mathematics SL
 The illustration below shows the graph of y as a function of x . So that's this graph right over here. And then they start to ask us some questions. Complete the sentences based on the graph of the function. So this axis is our y -axis, the vertical axis. Horizontal axis is x -axis. Initially, as x increases-- so let's think about it.
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 Trig Graphs (Circular Functions) This video goes over the Trig Graphs (Circular Functions), a key concept in IB Maths HL Topic 3: Trigonometry. Trig Graph questions are frequently found in IB Maths HL exam papers, often in Paper 1. This video is accompanied by two IB exam style question to further practice your knowledge.
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