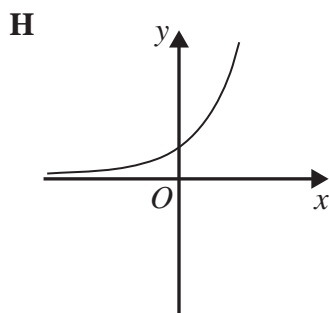
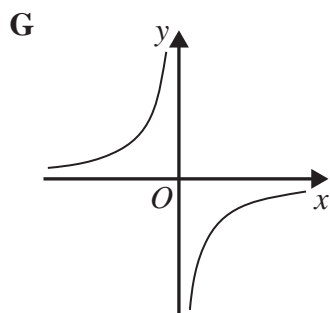
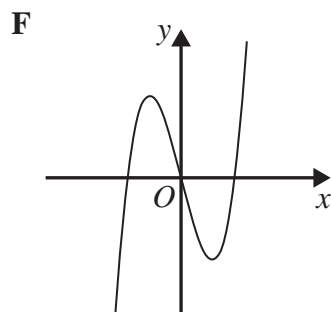
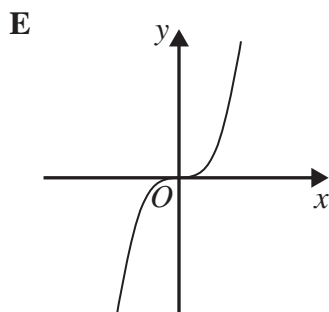
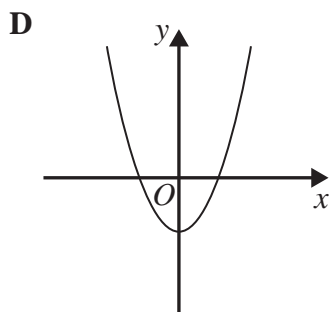
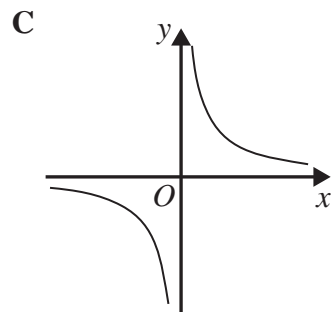
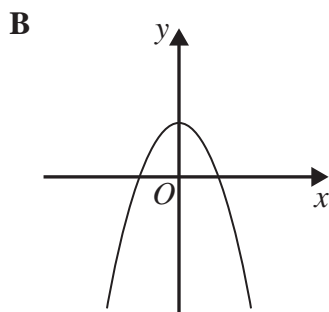
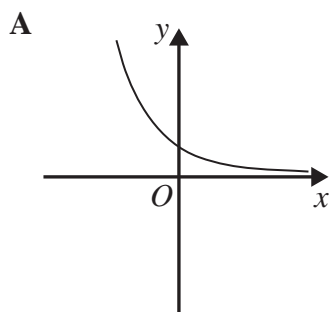


13 Here are some graphs.



Each equation in the table is the equation of one of the graphs.

Complete the table.

Equation	Letter of graph
$y = x^3$	
$y = \frac{2}{x}$	
$y = 5 - x^2$	
$y = 3^x$	

(Total for Question 13 is 3 marks)