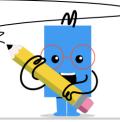


mobius

Function End Behaviour (Polynomials) - Power and Coefficient to Rule



	How would this highest power and leading coefficient be described when analyzing end behaviour? A highest power = odd leading coefficient = positive B highest power = odd leading coefficient = negative		
$oldsymbol{3}$ highest power $=1$	How would this highest power and leading coefficient be described when analyzing end behaviour?	4 highest power = 3	How would this highest power and leading coefficient be described when analyzing end behaviour?
	A highest power $=$ even leading coefficient $=$ negative B highest power $=$ odd leading coefficient $=$ negative		A highest power $=$ odd leading coefficient $=$ negative $=$ highest power $=$ odd leading coefficient $=$ positive
$\begin{array}{c} \textbf{5} \\ \textbf{highest power} = 7 \end{array}$	How would this highest power and leading coefficient be described when analyzing end behaviour?	6 highest power = 4	How would this highest power and leading coefficient be described when analyzing end behaviour?
	f A highest power $=$ odd leading coefficient $=$ positive $f B$ highest power $=$ odd leading coefficient $=$ negative		A highest power $=$ even leading coefficient $=$ positive B highest power $=$ even leading coefficient $=$ negative
7 highest power = 3	How would this highest power and leading coefficient be described when analyzing end behaviour?	8 highest power $= 4$	How would this highest power and leading coefficient be described when analyzing end behaviour?
	$f{A}$ highest power = even leading coefficient = positive $f{B}$ highest power = odd leading coefficient = positive		A highest power = even leading coefficient = negative $\sf B$ highest power = odd leading coefficient = negative