1

highest power $= 3$

leading coefficient $= -2$

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

2

highest power $= 5$

leading coefficient $= 5$

How would this highest power and leading coefficient be described when analyzing end behaviour?

A highest power $=$ odd
leading coefficient $=$ positive

B highest power $=$ even
leading coefficient $=$ positive

3

highest power $= 1$

leading coefficient $= -3$

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

4

highest power $= 3$

leading coefficient $= 3$

How would this highest power and leading coefficient be described when analyzing end behaviour?

A highest power $=$ odd
leading coefficient $=$ negative

B highest power $=$ odd
leading coefficient $=$ positive

5

highest power $= 7$

leading coefficient $= 5$

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

6

highest power $= 4$

leading coefficient $= -5$

How would this highest power and leading coefficient be described when analyzing end behaviour?

A highest power $=$ even
leading coefficient $=$ positive

B highest power $=$ even
leading coefficient $=$ negative

7

highest power $= 3$

leading coefficient $= 5$

How would this highest power and leading coefficient be described when analyzing end behaviour?

A highest power $=$ even
leading coefficient $=$ positive

B highest power $=$ odd
leading coefficient $=$ positive

8

highest power $= 4$

leading coefficient $= -2$

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