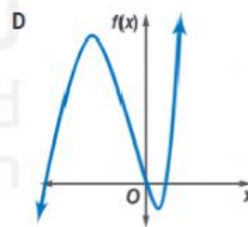
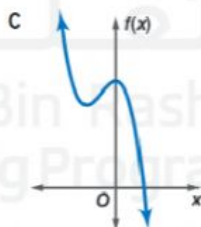
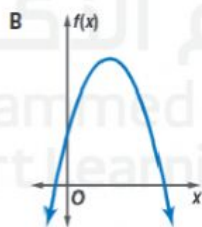
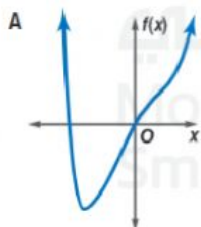


EXIT TICKET

Use the degree and end behavior to match each polynomial to its graph.



47. $f(x) = x^3 + 3x^2 - 4x$

49. $f(x) = x^4 - 3x^2 + 6x$

48. $f(x) = -2x^2 + 8x + 5$

50. $f(x) = -4x^3 - 4x^2 + 8$