Station #4 Recording Sheet

1) Find the zeros from the graph.

Write zeros as factors (x+) or (x-)

List ODD multiplicities: 4+ x=4

List EVEN multiplicities: Nove

Circle one to describe the function graphed: e) Positive Even b) Positive Odd c) Negative Even d) Negative Odd

2) Find the zeros from the graph.

Write zeros as factors (x+) or (x-)

$$(x+5)(x+1)(x-4)(x-7)$$

List ODD multiplicities: 4×4

List EVEN multiplicities: $44 \chi = -5$

Circle one to describe the function graphed: g) Positive Even b) Positive Odd c) Negative Even d) Negative Odd

3) Find the zeros from the graph.

Write zeros as factors (x+) or (x-)

$$(x+1)(x-2)(x-4)$$

List ODD multiplicities: 44×2

List EVEN multiplicities: 4×-4

Circle one to describe the function graphed:
f) Positive Even b) Positive Odd
c) Negative Even d) Negative Odd

4) Find the zeros from the graph.

Write zeros as factors (x+) or (x-)

$$(x+2)(x+4)(x-3)$$

List ODD multiplicities: Now

List EVEN multiplicities: $\mathcal{A}+\chi=3$

Circle one to describe the function graphed: (h) Positive Even b) Positive Odd c) Negative Even d) Negative Odd