

A doesn't belong because all of the graphs are linear except A

graph A doesn't belong because it is the only graph with a curved line

Graph A does not belong because it is not non-linear.

I think A doesn't belong because it's not linear, as in there isn't a constant rate of change. The minimum continues for about 2 (on the x-axis) then increase at an increasing rate. This means that it's the only graph that isn't linear (not straight)

A doesn't belong because it is the only graph that does not have a constant rate of change.

C because there is no line going through it.

A Does not belong because it does not have a constant rate of change.



I think D doesn't belong because it's decreasing, and the other graphs are increasing.

D does not belong because it is negative

A does not belong because it is curved

C does not belong because it's only two dots

B does not belong because the graph x and y stops at 6.

Letter C does not belong because it is going on a constant rate A a minimum of 3 steps every time?