## Algebra 2 Growth Chart

Readiness Standard 5 - A.CED. 2
Name

Learning Target: I will graph linear and non-linear functions.
Goal: 5 out of 6 correct


| Intervention | Date | Score |
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## Quick Check - Form A

## Readiness Standard 5 - A.CED. 2

Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)

1. The function $f(x)=x-3$ could be represented by which graph?

2. The function $g(x)=\frac{2}{3} x+3$ could be represented by which graph?
3. $\qquad$

4. The function $h(x)=-3 x+2$ could be represented by which graph?


Readiness Standard 5 - A.CED. 2 (Continued)
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


## Quick Check - Form B

Readiness Standard 5 - A.CED. 2
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


## Quick Check - Form B

Readiness Standard 5 - A.CED. 2 (Continued)
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


## Quick Check - Form C

Readiness Standard 5 - A.CED. 2
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


## Quick Check - Form C

Readiness Standard 5 - A.CED. 2 (Continued)
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


## Quick Check - Form D

## Readiness Standard 5 - A.CED. 2

Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


Readiness Standard 5 - A.CED. 2 (Continued)
Name $\qquad$ Date

Learning Target: I will identify the graph of linear and non-linear functions. (Work time: 5 minutes)


