Friday, February 2, 2019

- Warm-up
- Solve the following:

$$
\begin{aligned}
& 3|x+5|-2=10 \\
&+2 \\
& \frac{3|x+5|}{3}=\frac{12}{3} \\
&|x+5|=4
\end{aligned}
$$



- Quick Questions
- Test


$$
(2 x-1)^{\frac{1}{3}}+4=12
$$

$$
(\sqrt[3]{2 x-1})^{3-4}=(8)^{3}
$$

$$
2 x-1=512
$$

$$
\frac{2 x}{2}=\frac{513}{2}
$$

Objectives

$$
x=256.5
$$

Content: I will display my amazing knowledge of
functions on the unit test.
Social: I will be part of a conducive testing environment, showing respect to my classmates. Language: I will read questions carefully and include context in my solutions.


Test

## Objectives

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