## Student A

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.


## Student B

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.


## Student C

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.

Student: "Ordered greatest to least"


## Student D

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.


## Student E

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.

5: Ordered "Greatest to least going this way.


## Student F

## Building Towers

Using a set of 13 cubes, create three towers where one tower has more cubes and one has fewer cubes.

Order the towers, based on the number of cubes in each, from greatest to least or least to greatest.

Explain your thinking using pictures, numbers, and/or words.


