



Name _____ Class _____ Date _____

Spacy Sam, Crazy Charlie, Counting Carrie, Neil Number and Mary Measure are building towers using blocks. Look at the towers below to help answer the questions:



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

4. Crazy Charlie wants to change his tower so that it has 3 even columns. Using the same amount of blocks how many blocks would be in each column?

Challenge:

Can you think of a way that Mary Measure could turn her building into a tower with two columns? How many blocks would be in each column?



Name _____ Class _____ Date _____

Spacy Sam, Crazy Charlie, Counting Carrie, Neil Number and Mary Measure are building towers using blocks. Look at the towers below to help answer the questions:



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

4. Crazy Charlie wants to change his tower so that it has 3 even

columns. Using the same amount of blocks how many blocks would be in each column? 10

Challenge: 45 blocks in each column

Can you think of a way that Mary Measure could turn her building into a tower with two columns? How many blocks would be in each column?