

Name _____

Week of April 9 ~ 2nd Grade; **Due: 4/13**

Four candy bars cost 95¢. They do not all cost the same amount. What could each candy bar cost?

Answer _____

Name _____

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Four candy bars cost 95¢. They do not all cost the same amount. What could each candy bar cost?

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Week of April 16 ~ 2nd Grade; **Due 4/20**

Can you make a list of animals that would be best measured in feet? Can you make a list of animals that would be best measured in centimeters?

Answer _____

Name _____

Week of April 16 ~ 2nd Grade; **Due 4/20**

Can you make a list of animals that would be best measured in feet? Can you make a list of animals that would be best measured in centimeters?

Answer _____

Name _____

Week of April 23 ~ 2nd Grade; Due 4/27

Sue and Julie each have a 3-digit number that contains the digits 2, 8, and 6. Sue's number is larger. What could Sue and Julie's numbers be? What are two other numbers they could be?

Answer _____

Name _____

Week of April 23 ~ 2nd Grade; Due 4/27

Sue and Julie each have a 3-digit number that contains the digits 2, 8, and 6. Sue's number is larger. What could Sue and Julie's numbers be? What are two other numbers they could be?

Answer _____

Name _____

Week of April 30 ~ 2nd Grade; **Due 5/4**

Jabril came to school with 48 pencils. Some of his friends didn't have a pencil, so he gave some of his pencils away. He now has 32 pencils. How many pencils did he share with his friends?

Answer _____

Name _____

Week of April 30 ~ 2nd Grade; **Due 5/4**

Jabril came to school with 48 pencils. Some of his friends didn't have a pencil, so he gave some of his pencils away. He now has 32 pencils. How many pencils did he share with his friends?

Answer _____